

Fig. 1

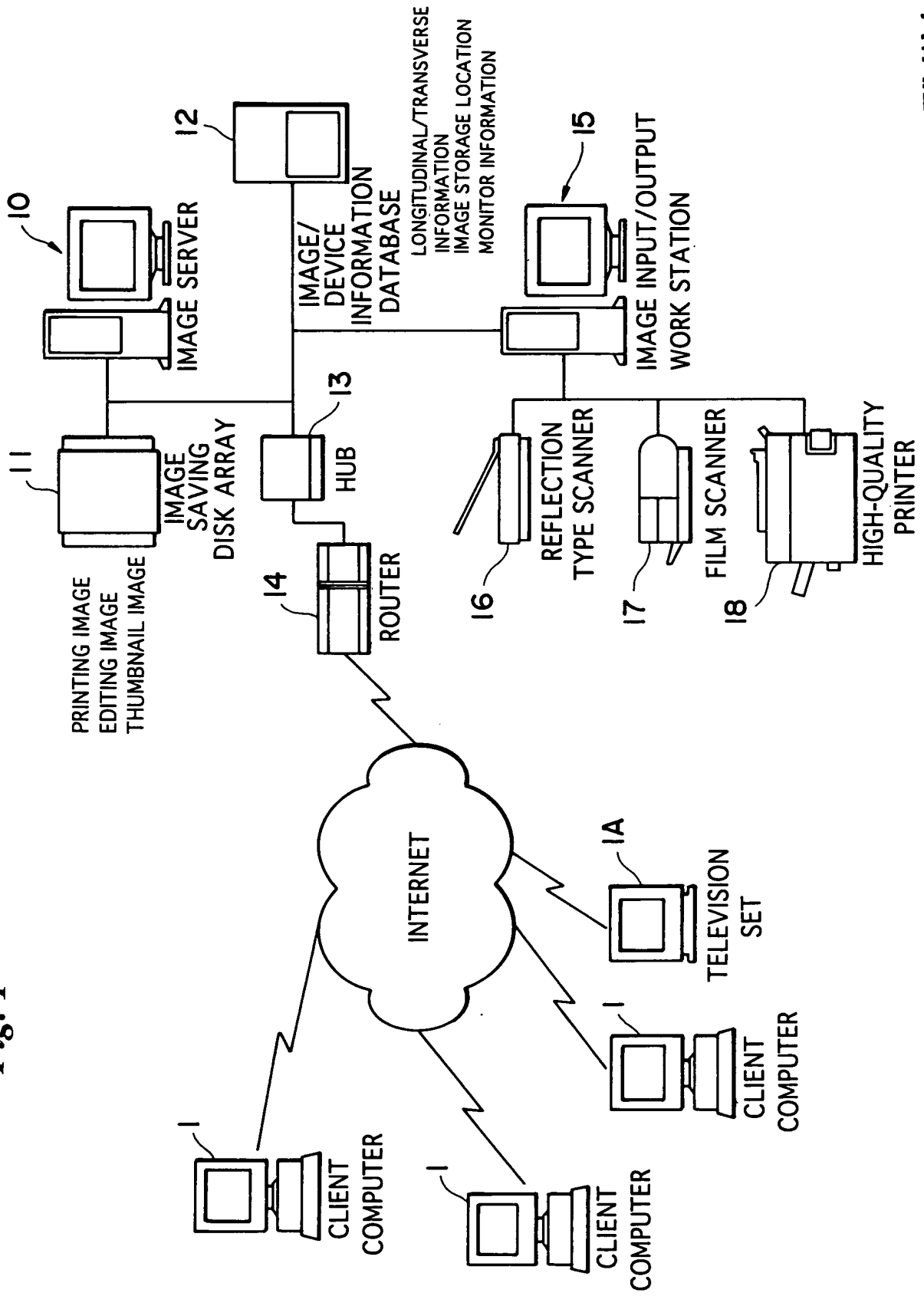


Fig. 2

			WHITE POINT		STIMULUS VALUES OF PRIMARIES						γ CHARACTERISTICS	
					RED		GREEN		BLUE			
					Xr	Yr	Xg	Yg	Xr	Yr		
I D	TYPE OF MONITOR	Xw	Yw	Xr	Yr	Xg	Yg	Xr	Yr			
0	S COMPANY	0.3127	0.329	0.625	0.34	0.28	0.595	0.155	0.07	TRANSFER FUNCTION[1]		
1	M COMPANY	0.3127	0.329	0.64	0.33	0.3	0.6	0.15	0.06	TRANSFER FUNCTION[2]		
2	N COMPANY	0.2092	0.4881	0.64	0.33	0.29	0.6	0.15	0.06	TRANSFER FUNCTION[3]		
:	:	:	:	:	:	:	:	:	:			
i	STANDARD	0.3127	0.329	0.625	0.34	0.28	0.595	0.155	0.07	TRANSFER FUNCTION[i]		

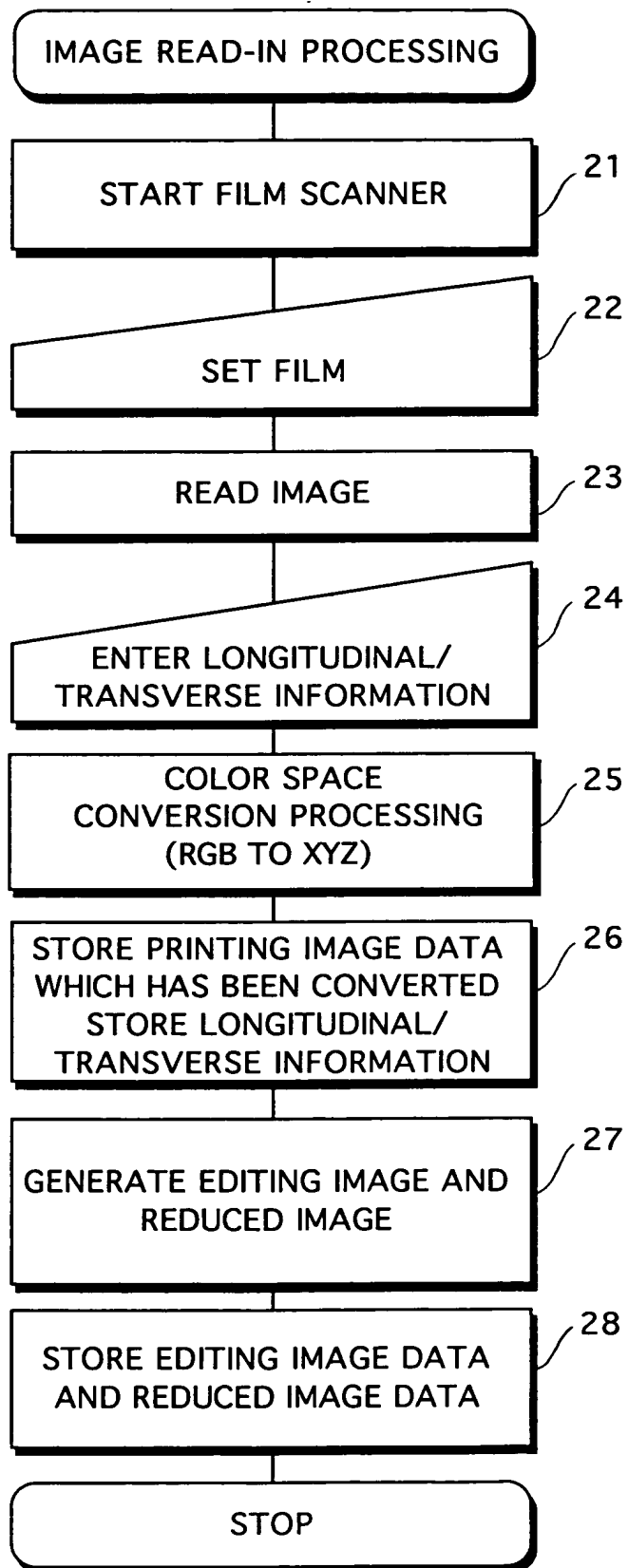
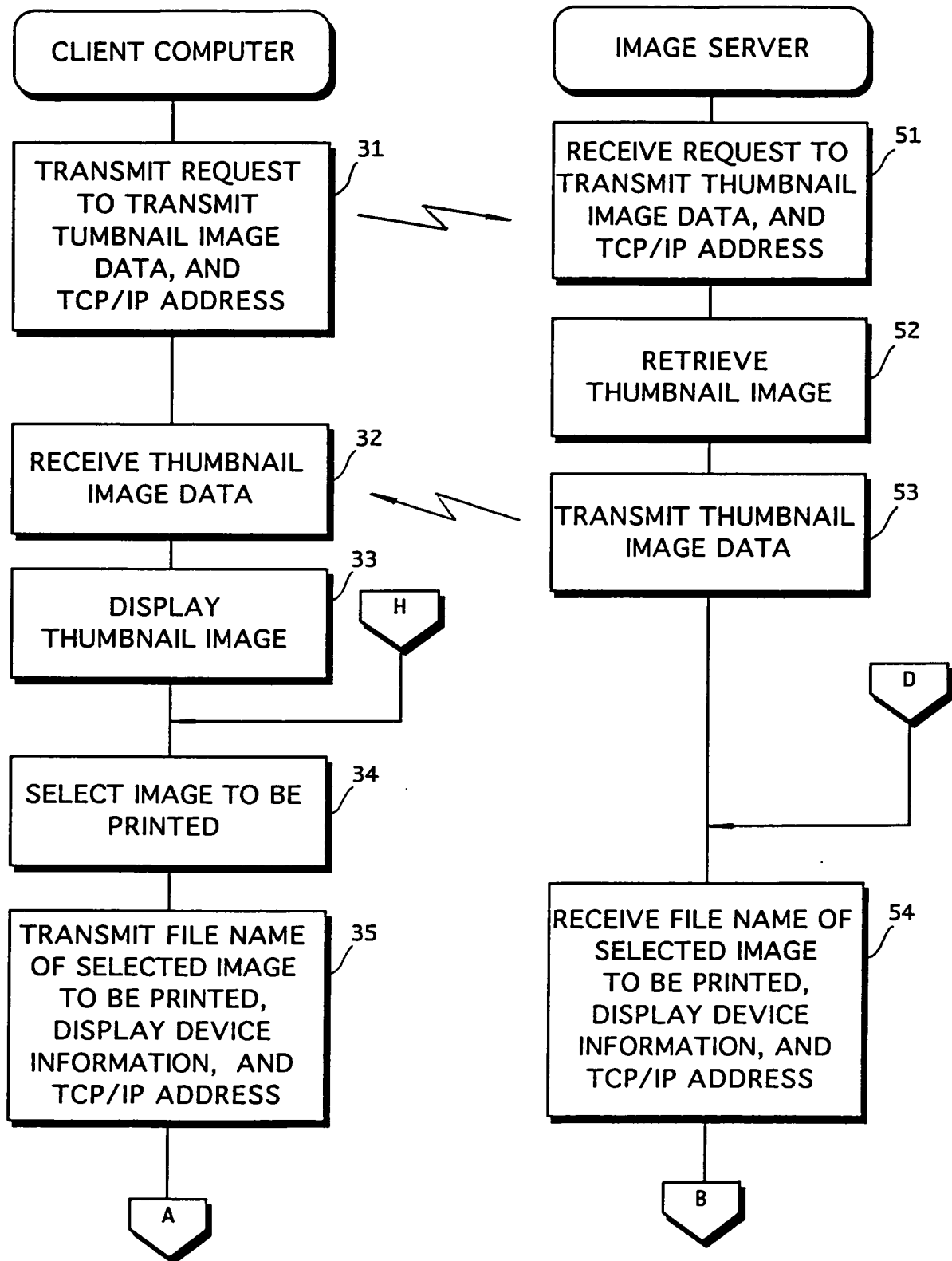
Fig. 3

Fig. 4

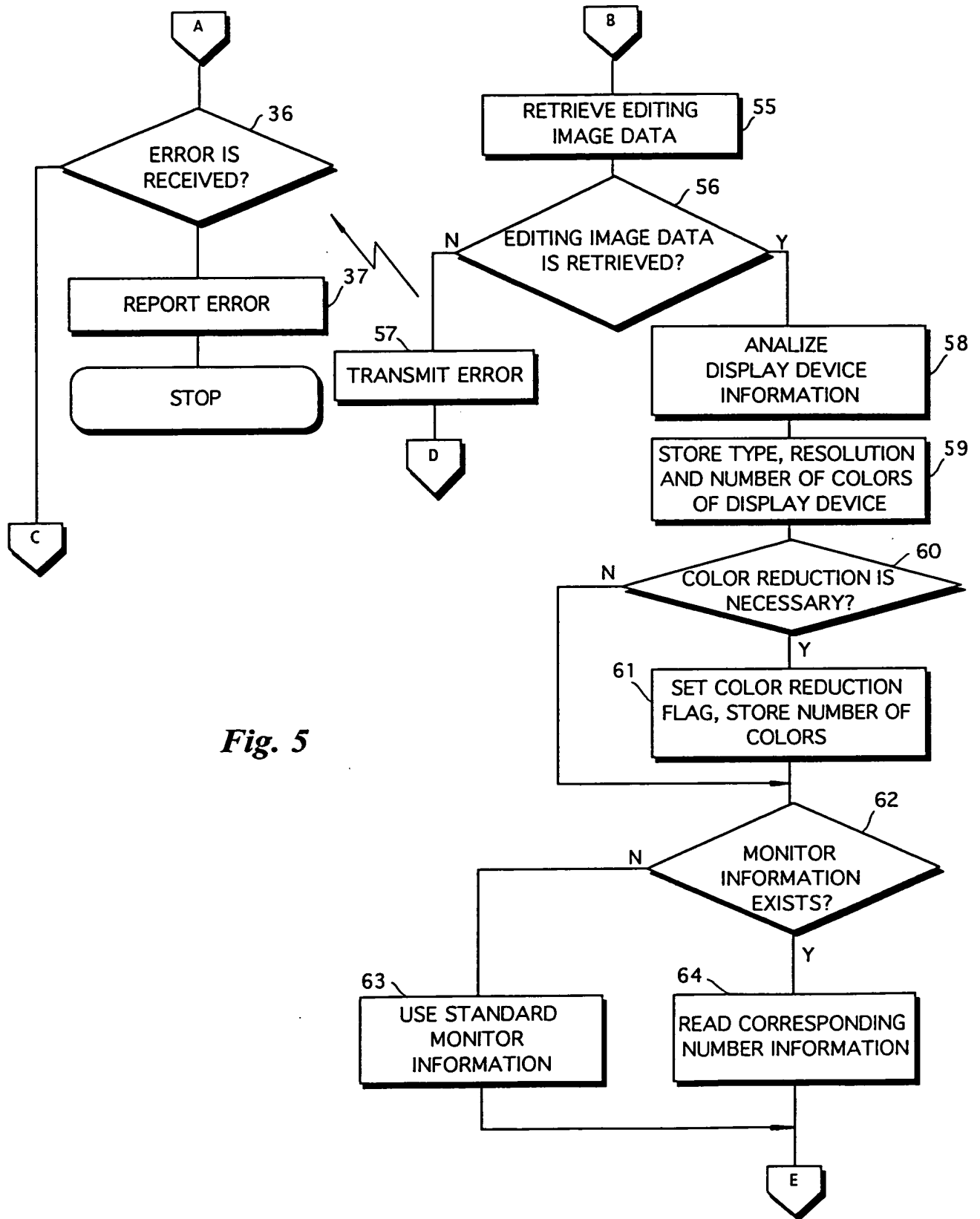
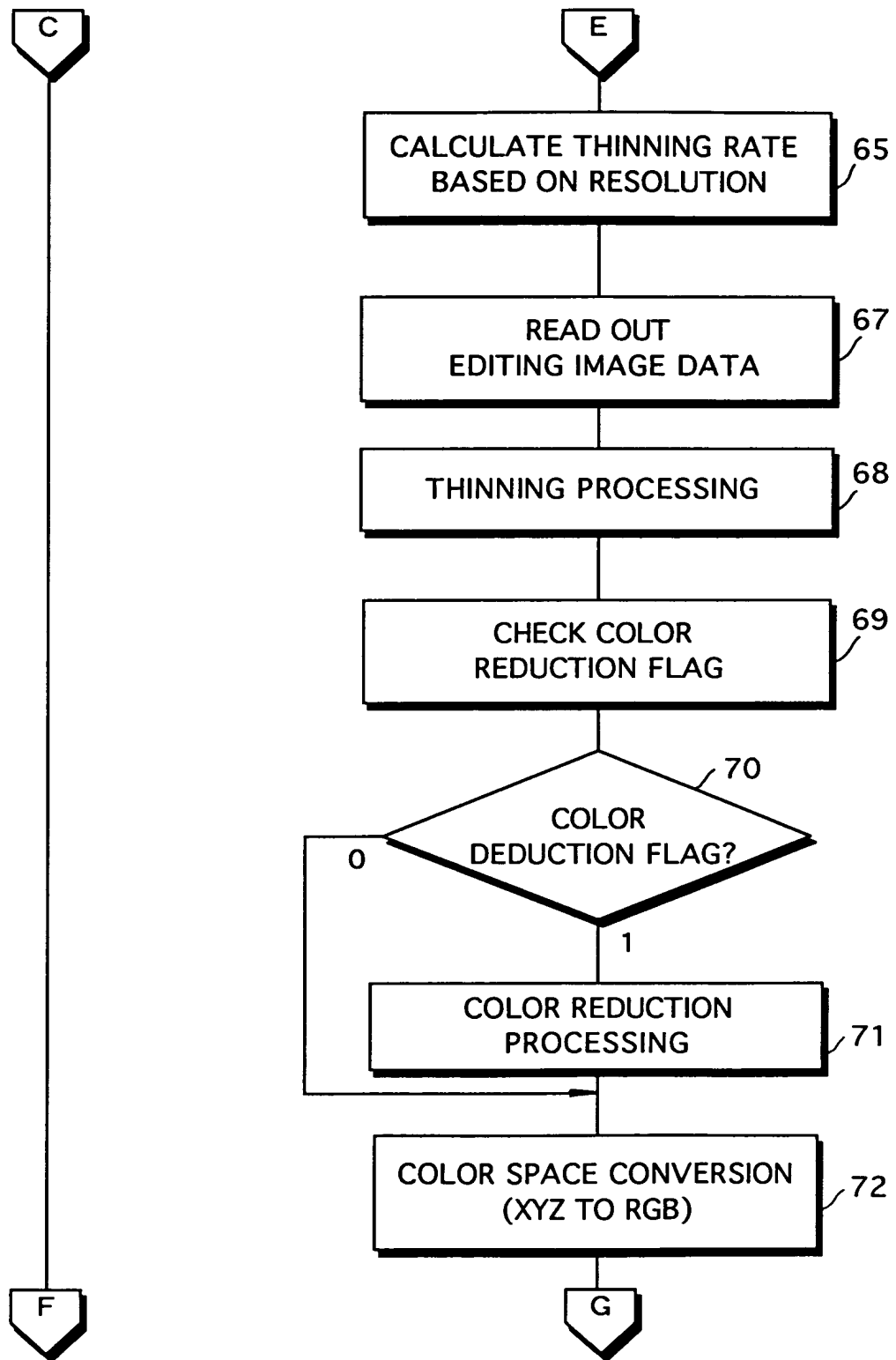
*Fig. 5*

Fig. 6

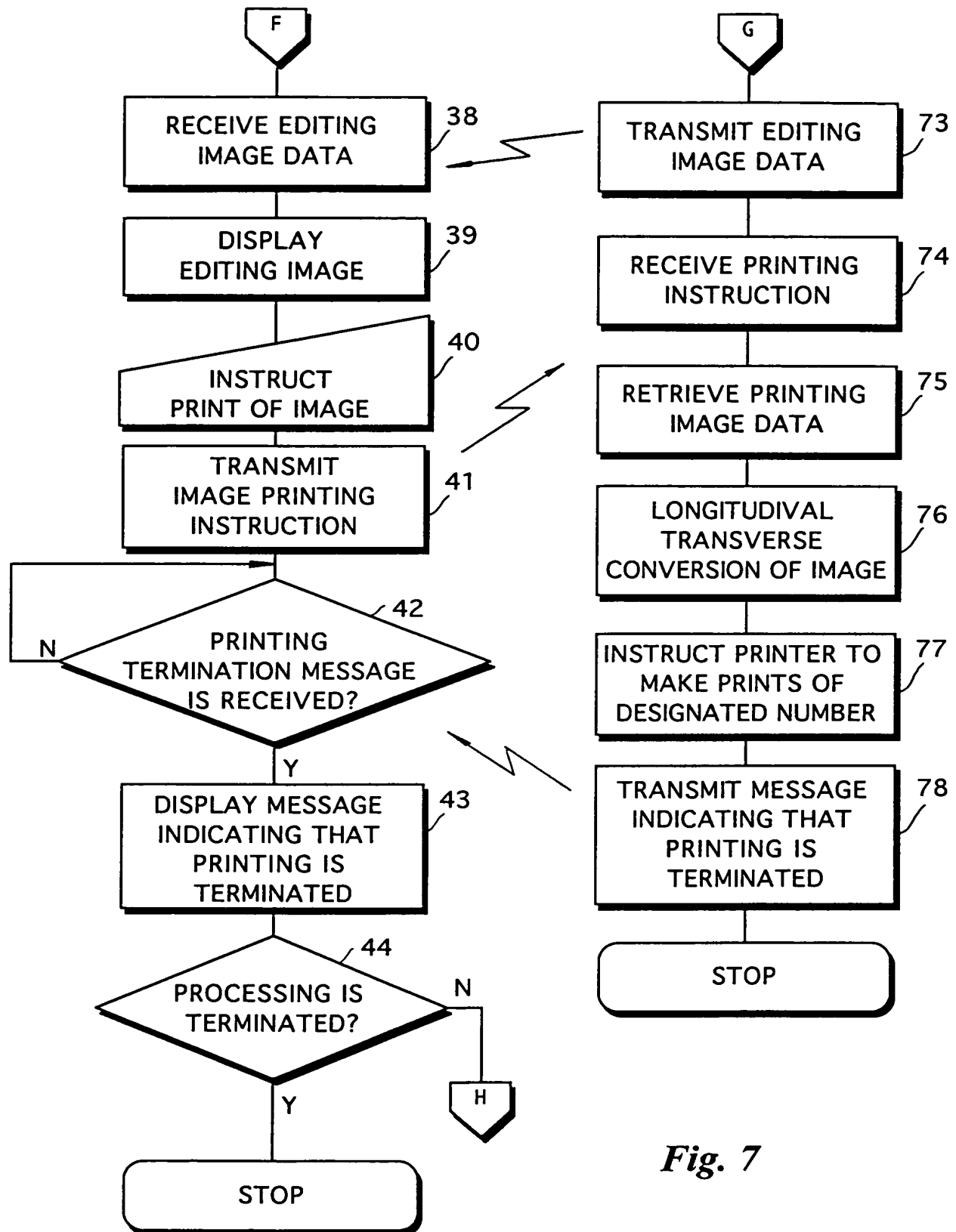
*Fig. 7*

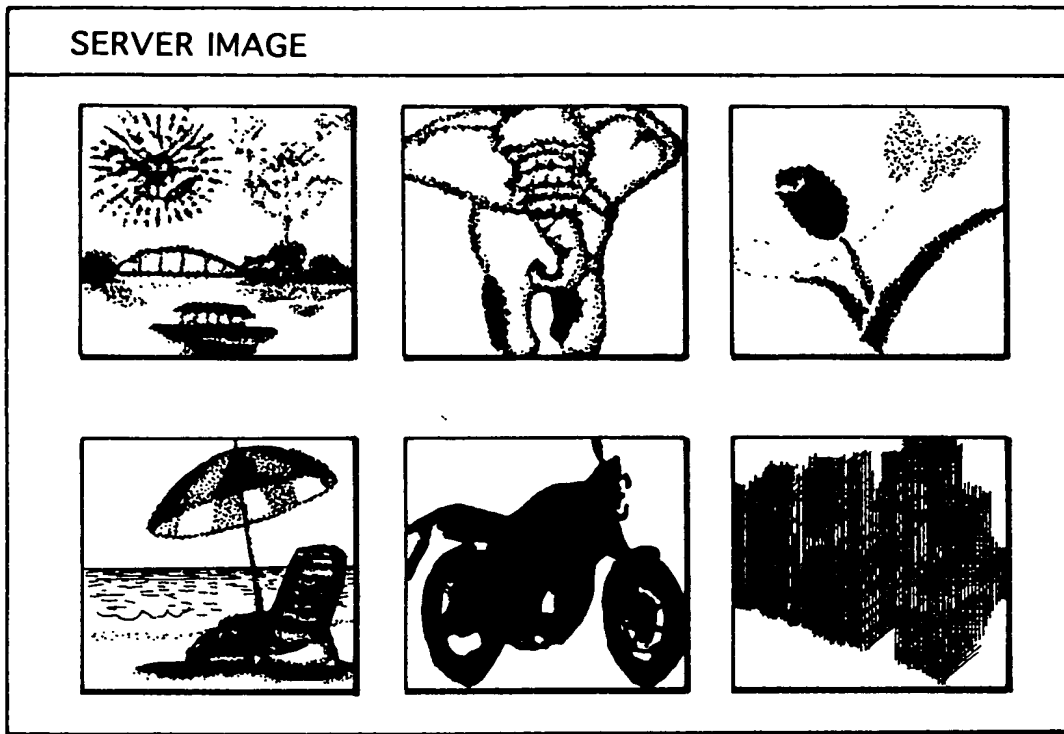
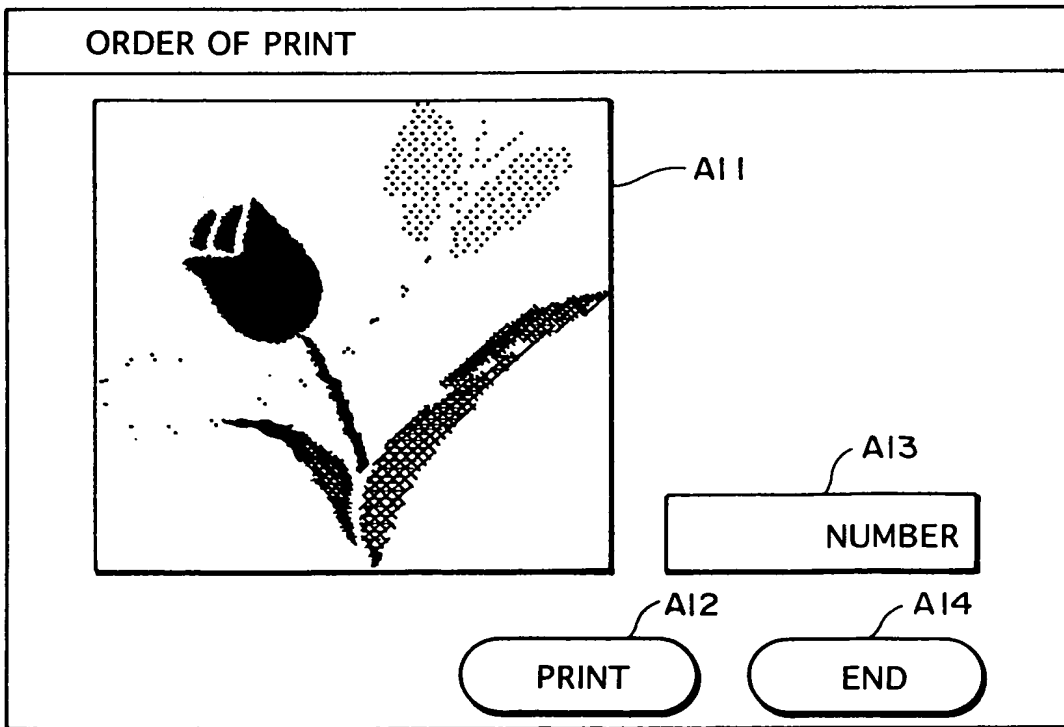
Fig. 8**Fig. 9**

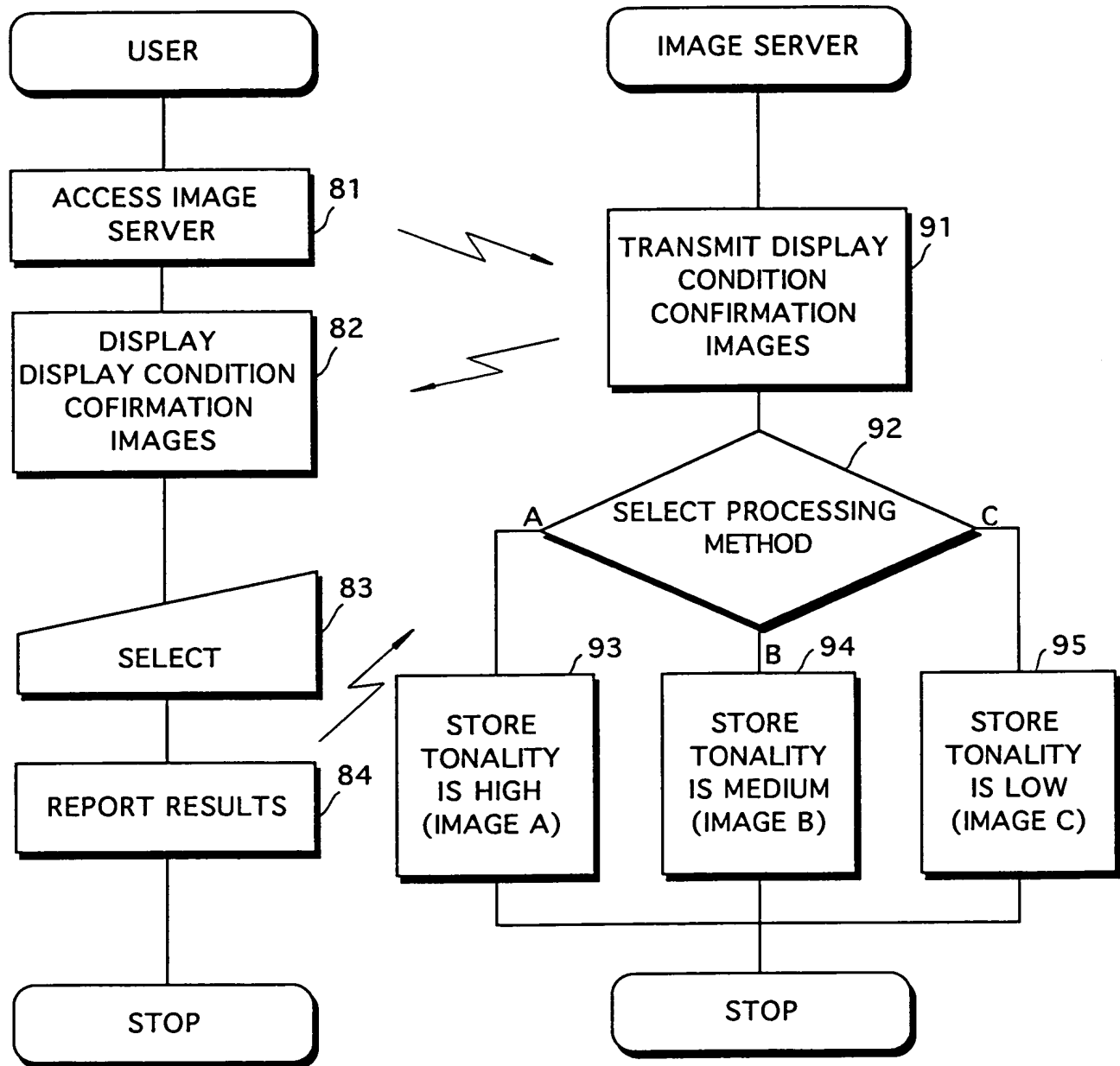
Fig. 10

Fig. 11

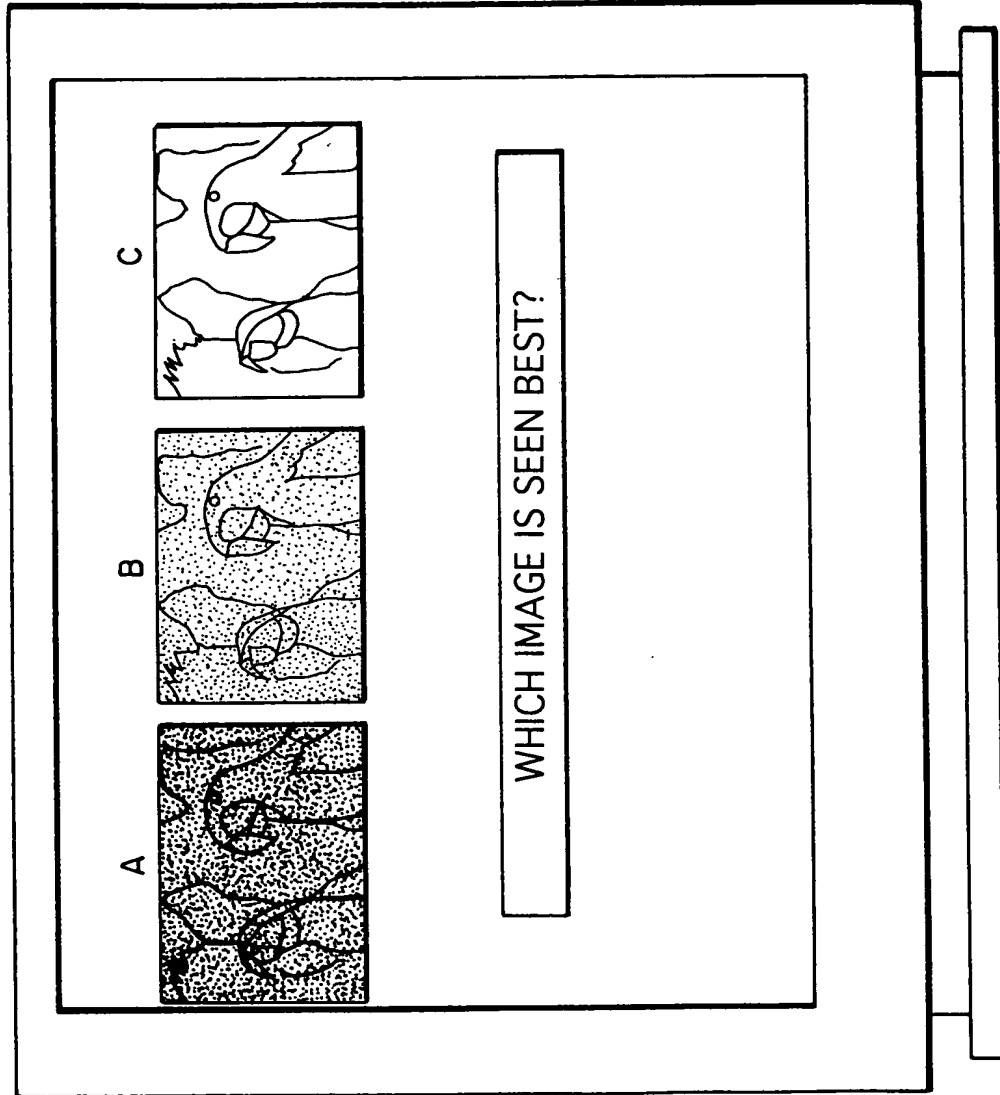


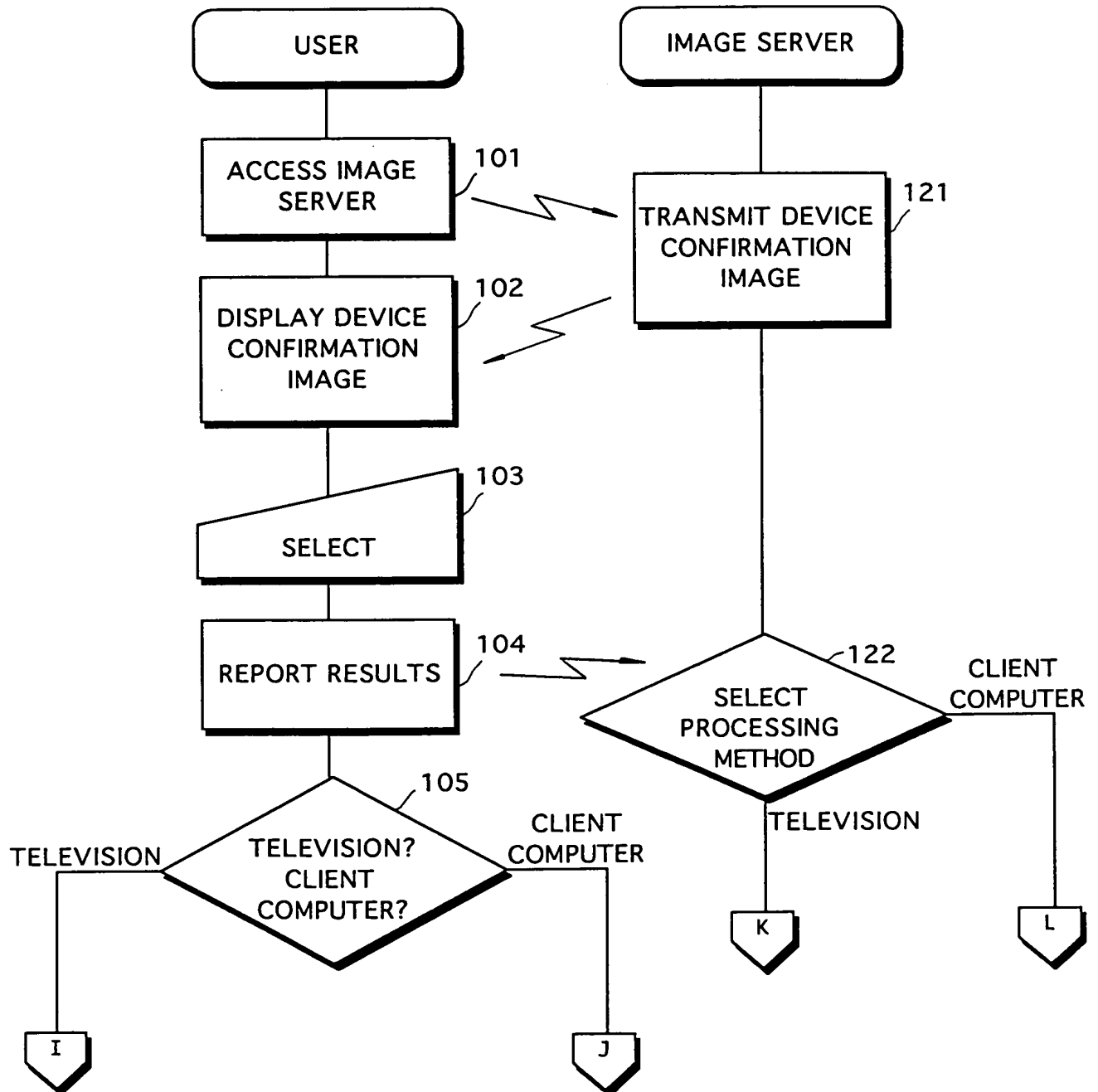
Fig. 12

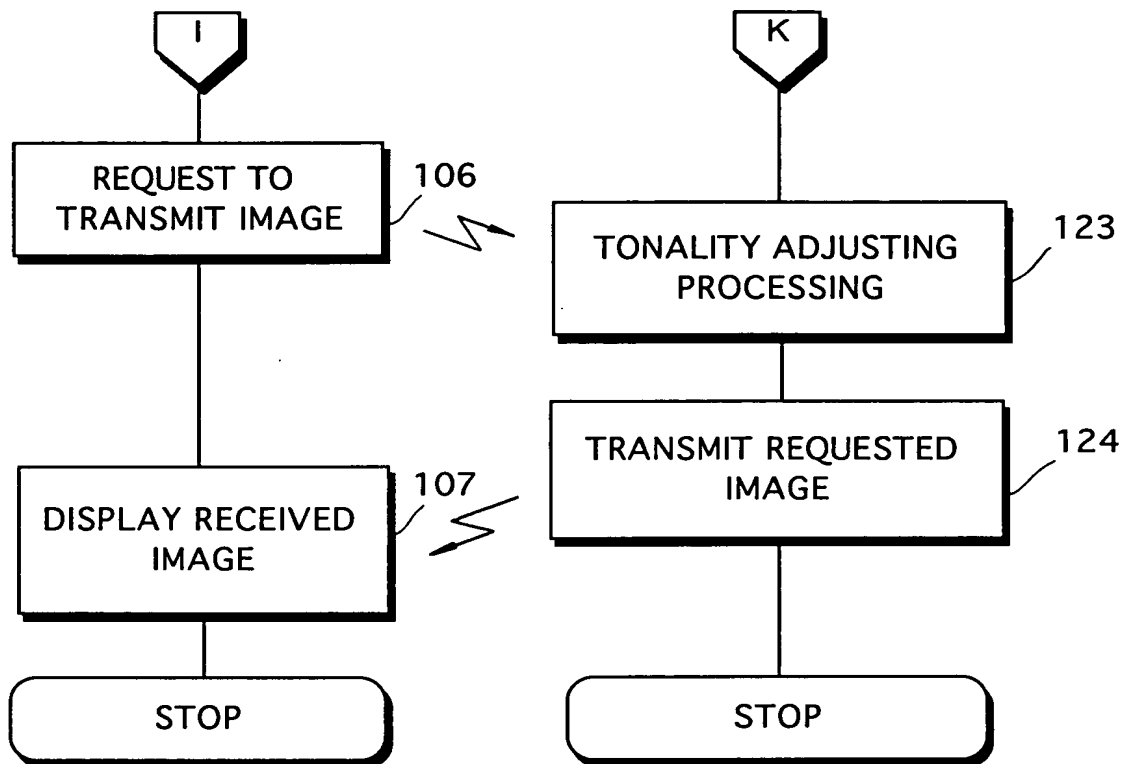
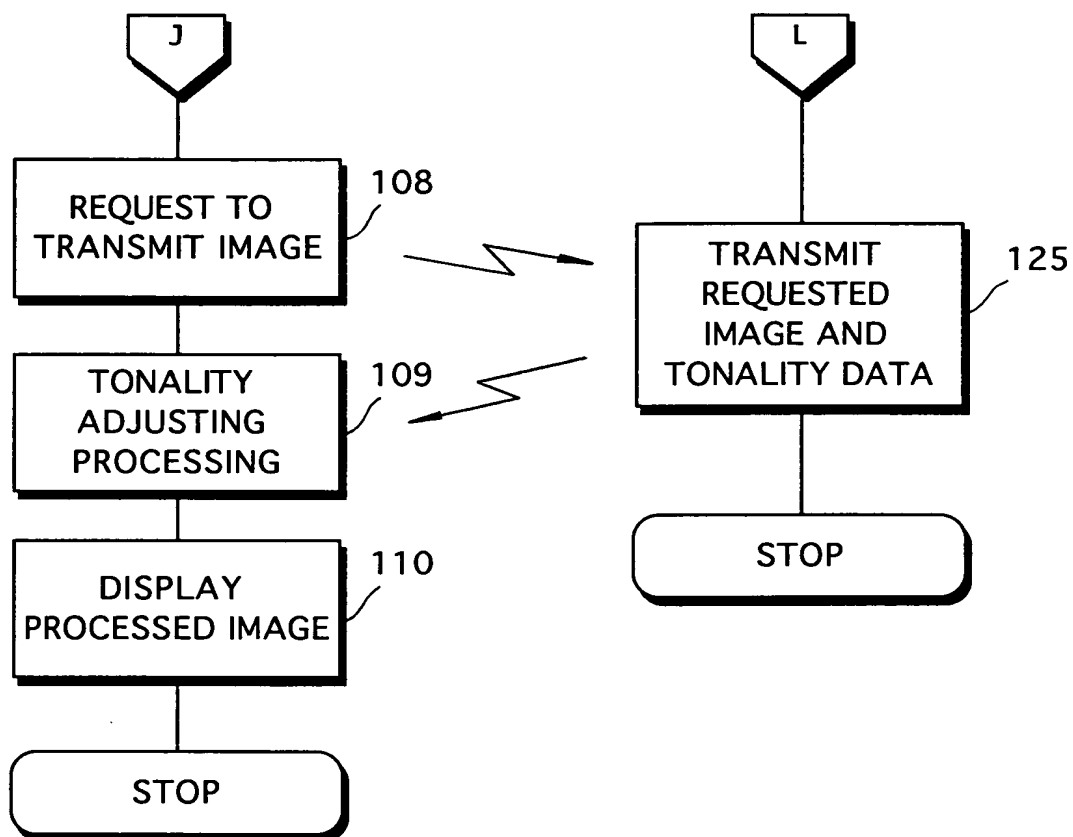
Fig. 13

Fig. 14

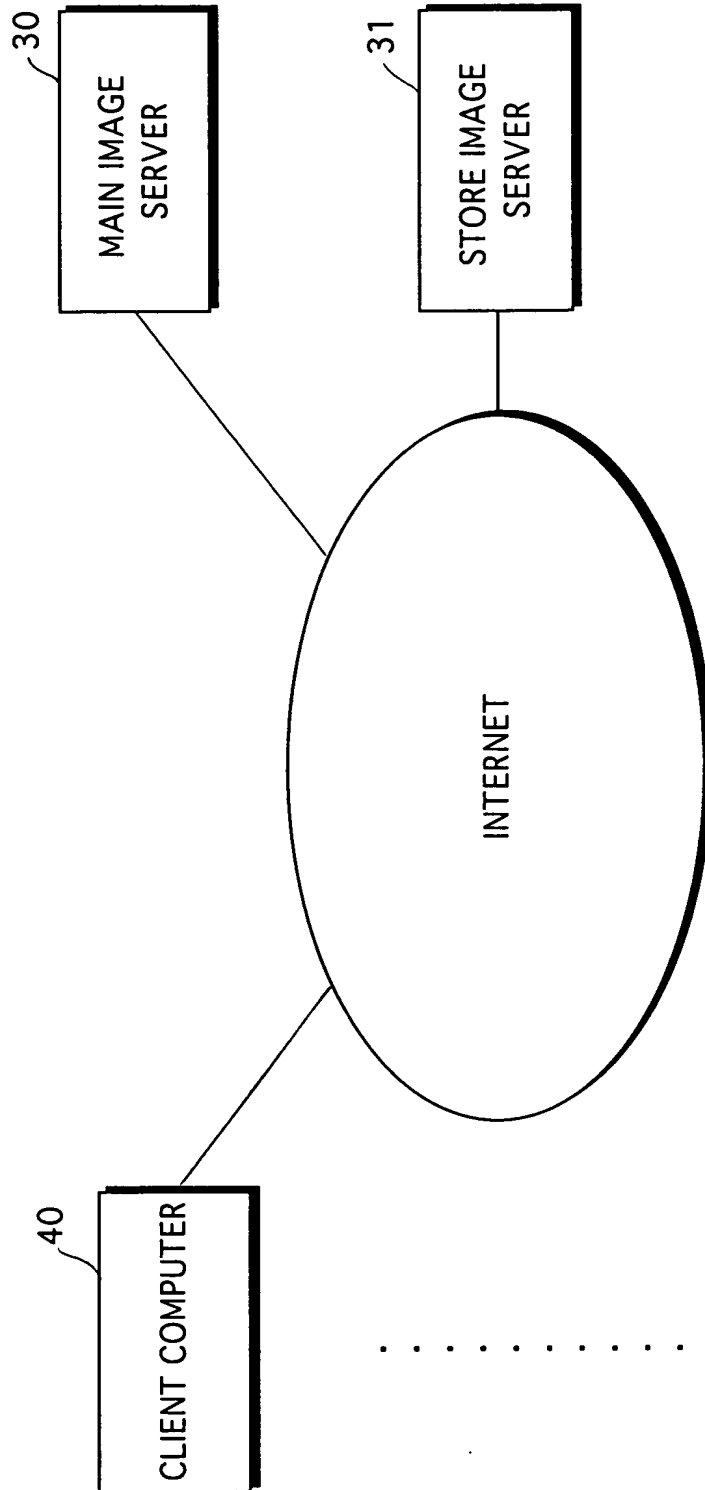


Fig. 15

Fig. 16

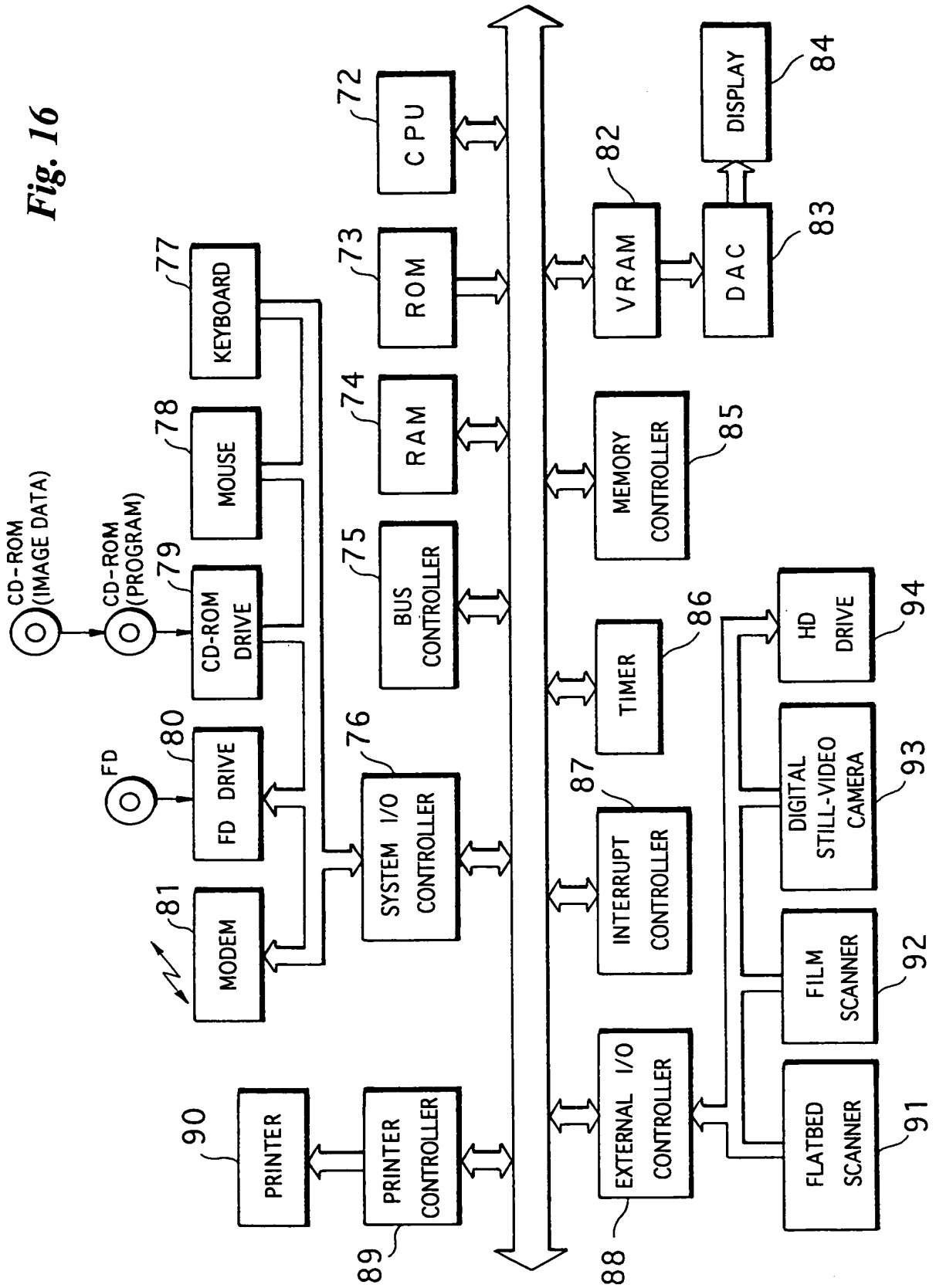
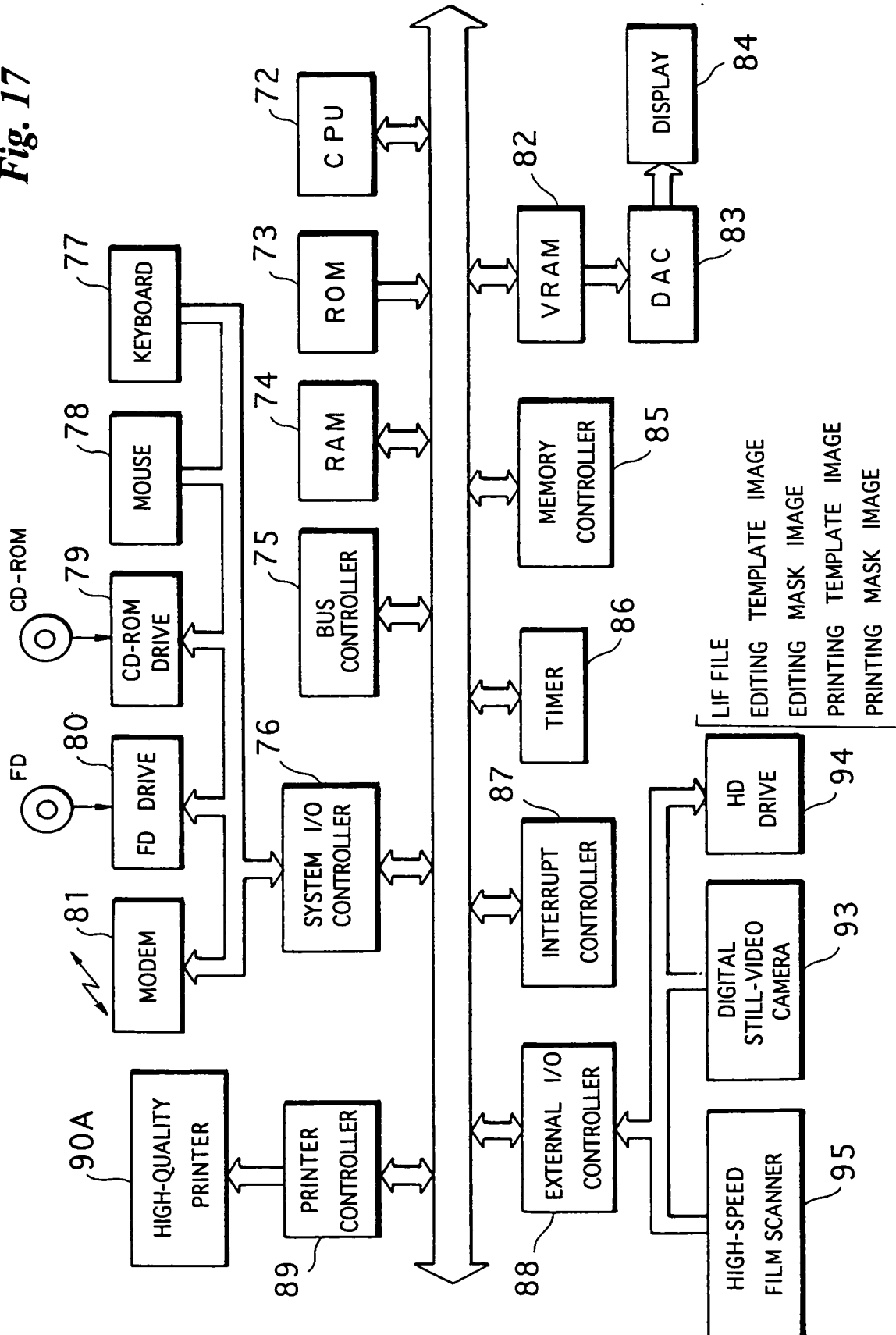


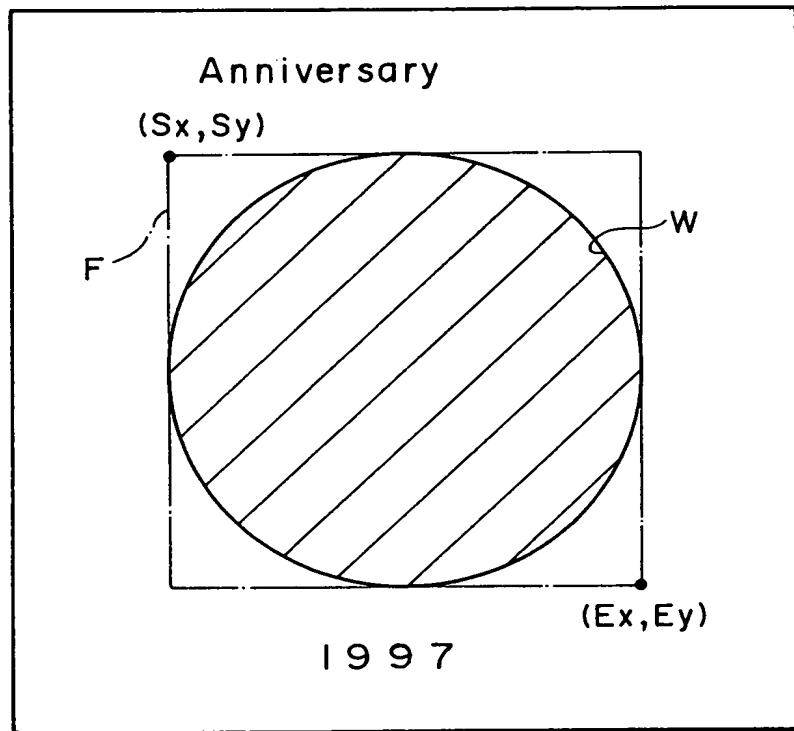
Fig. 17



17/68

Fig. 18

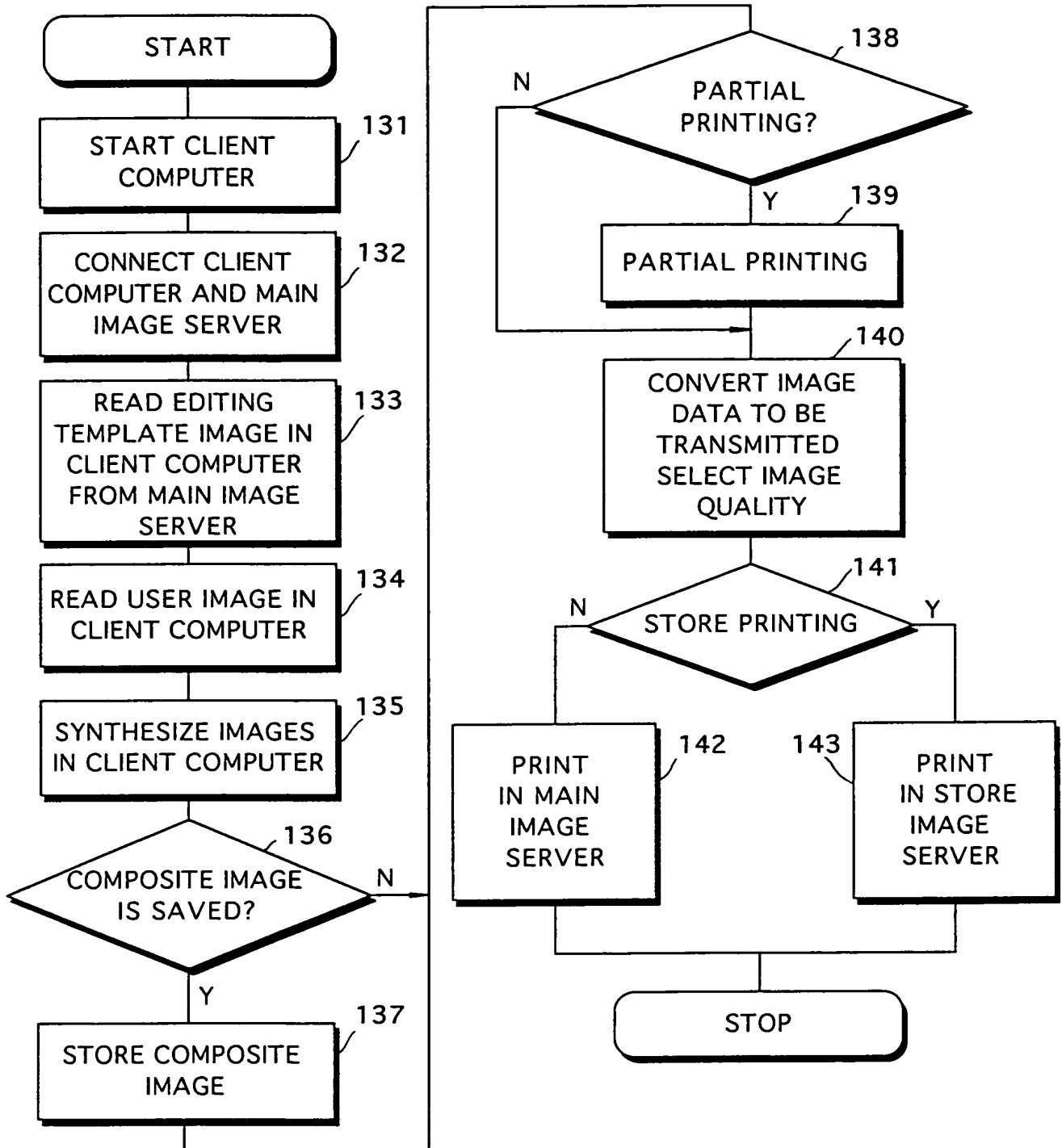
TEMPLATE IMAGE



000000-000000

Fig. 19

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<p>[WINDOW AREA DATA]</p> <p>SY = 0.2</p> <p>EX = 0.8</p> <p>EY = 0.8</p> <p>SX = 0.2</p>
<p>[ASPECT RATIO]</p> <p>asp = 1.0</p>

*Fig. 20*

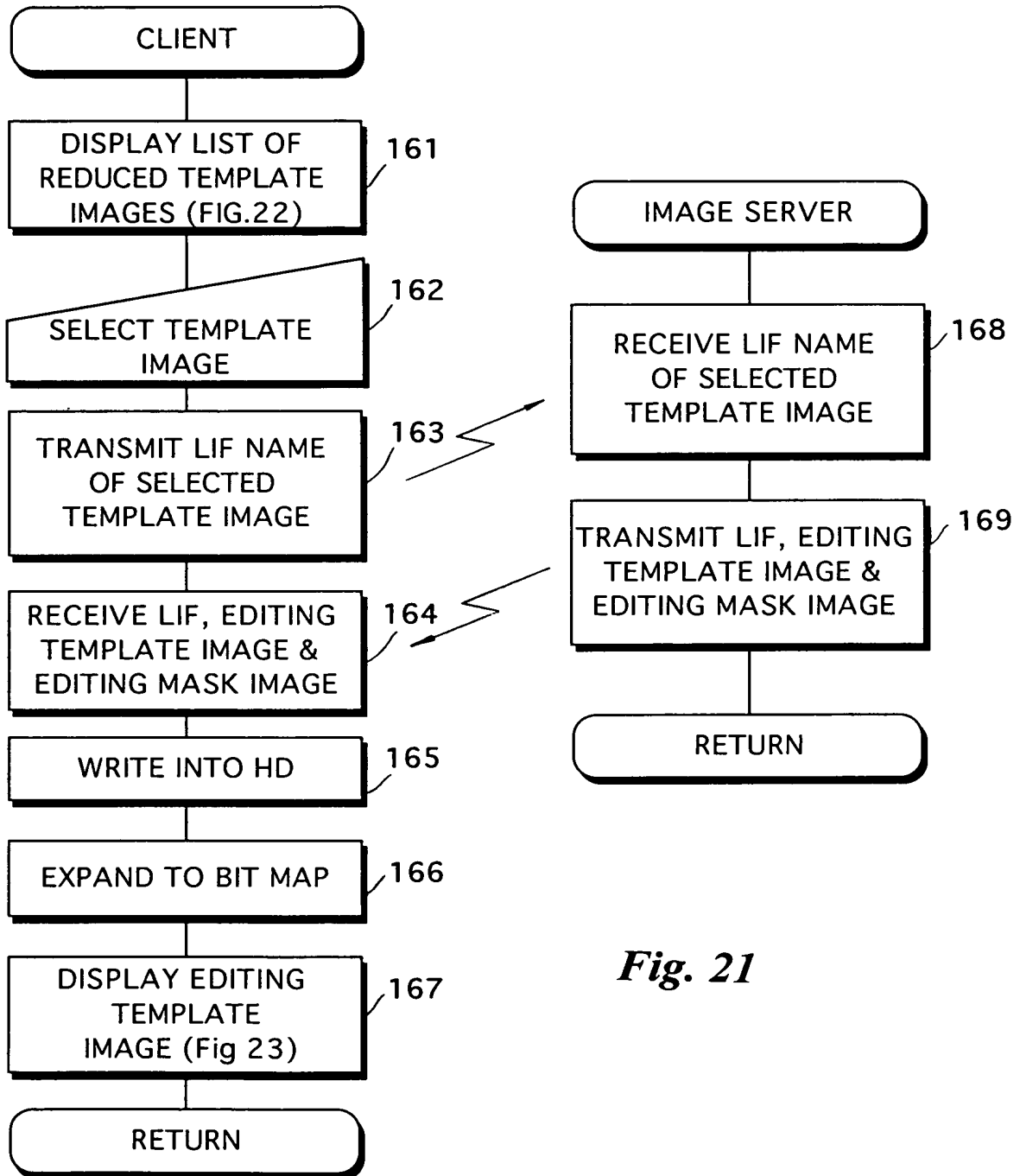
TRANSMISSION / RECEIVING
OF TEMPLATE IMAGE
AND MASK IMAGE*Fig. 21*

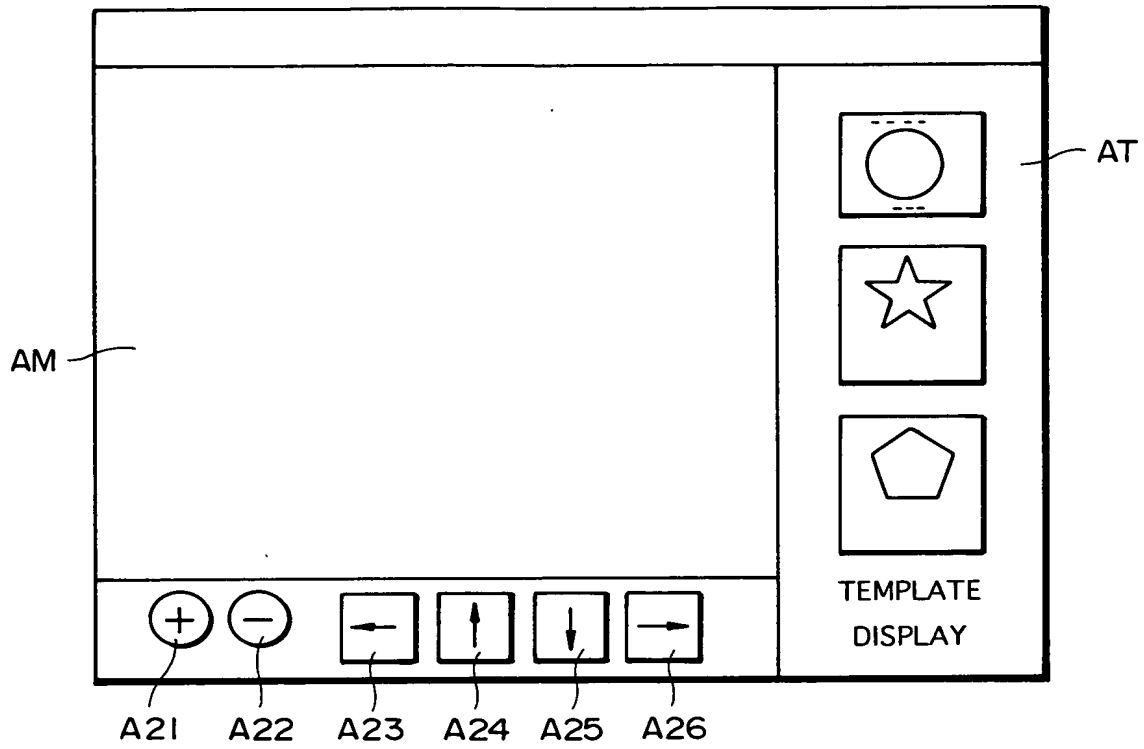
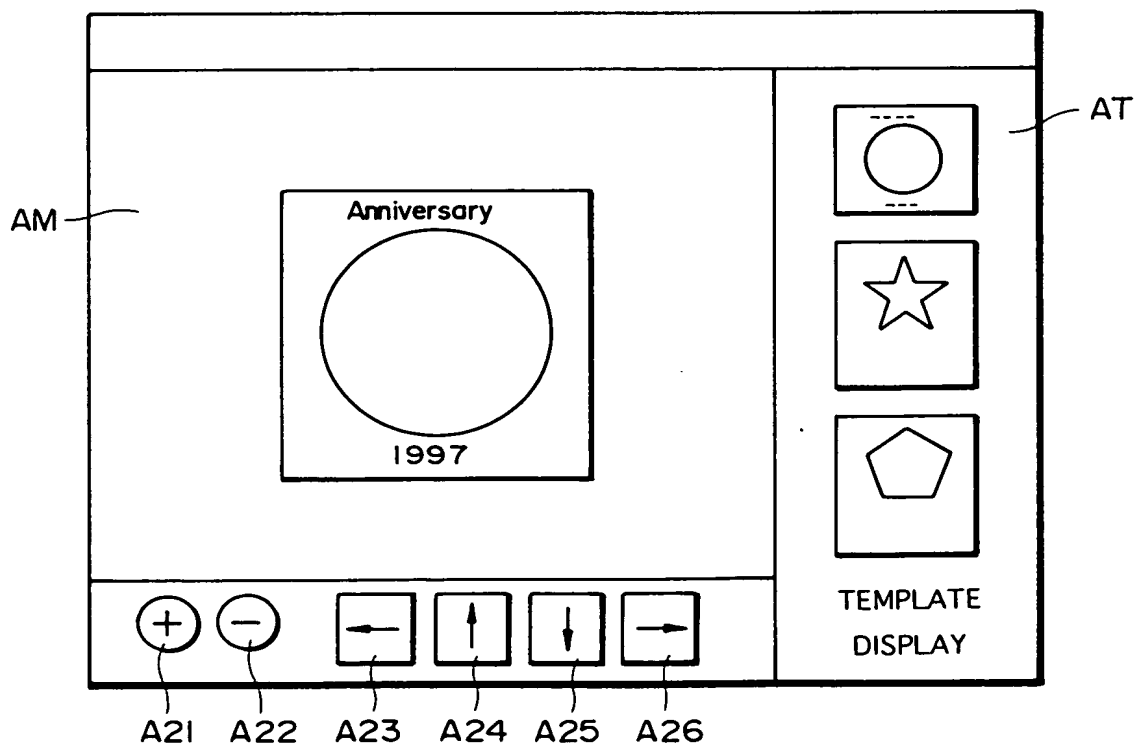
Fig. 22**Fig. 23**

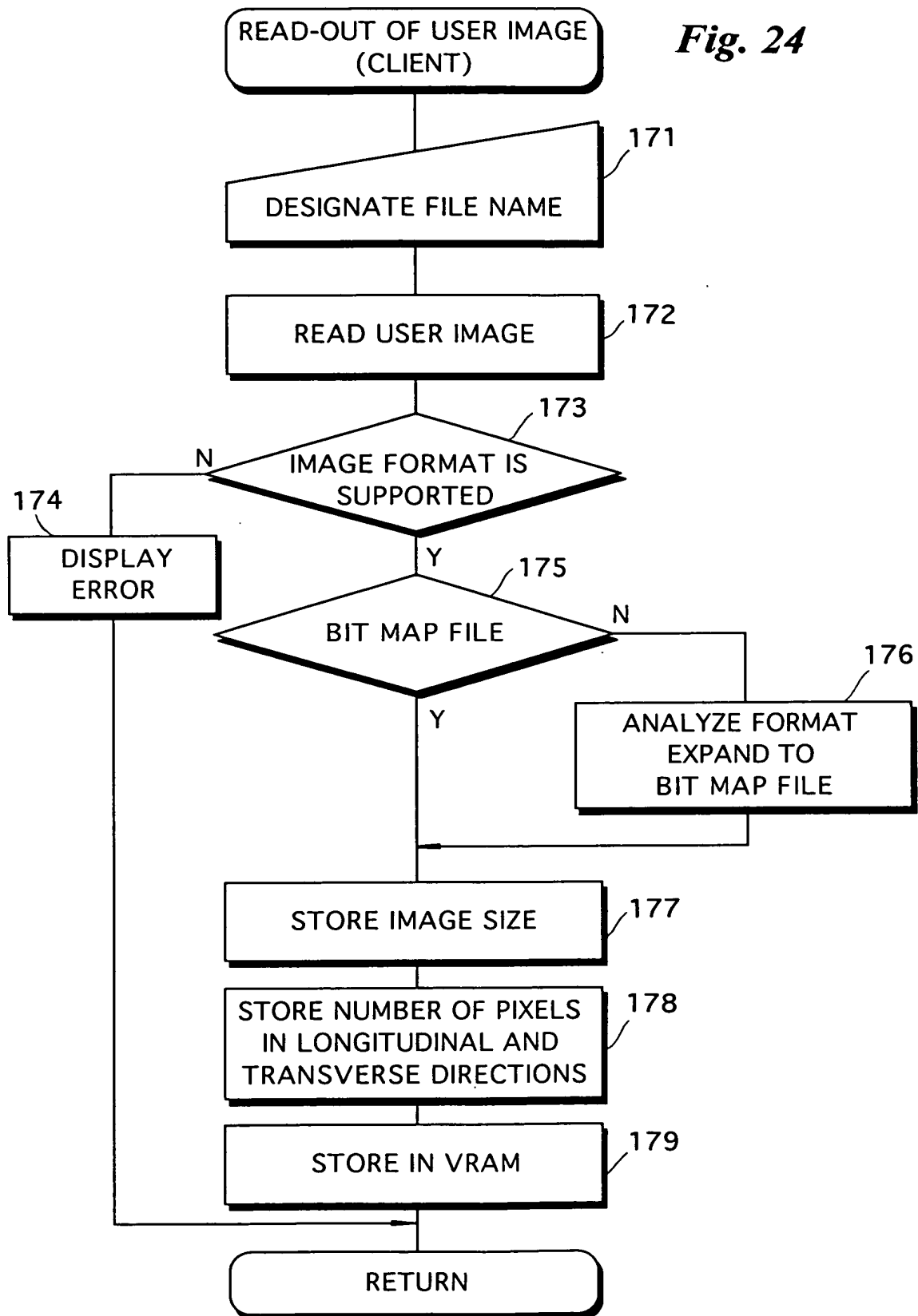
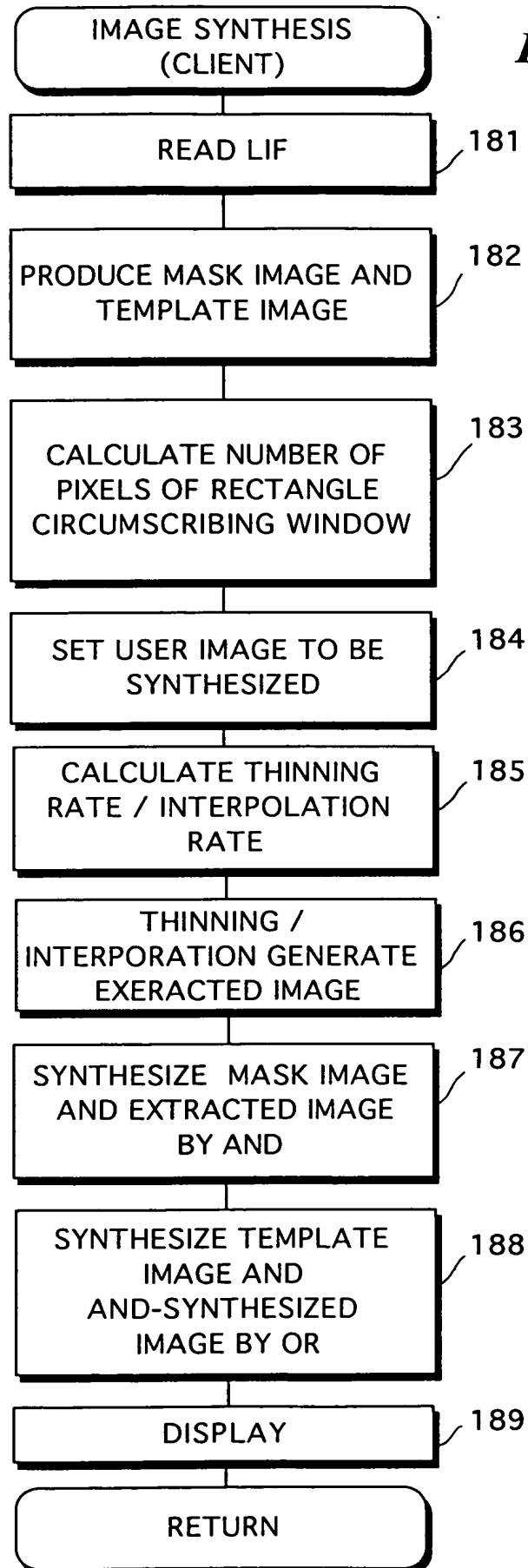
Fig. 24

Fig. 25

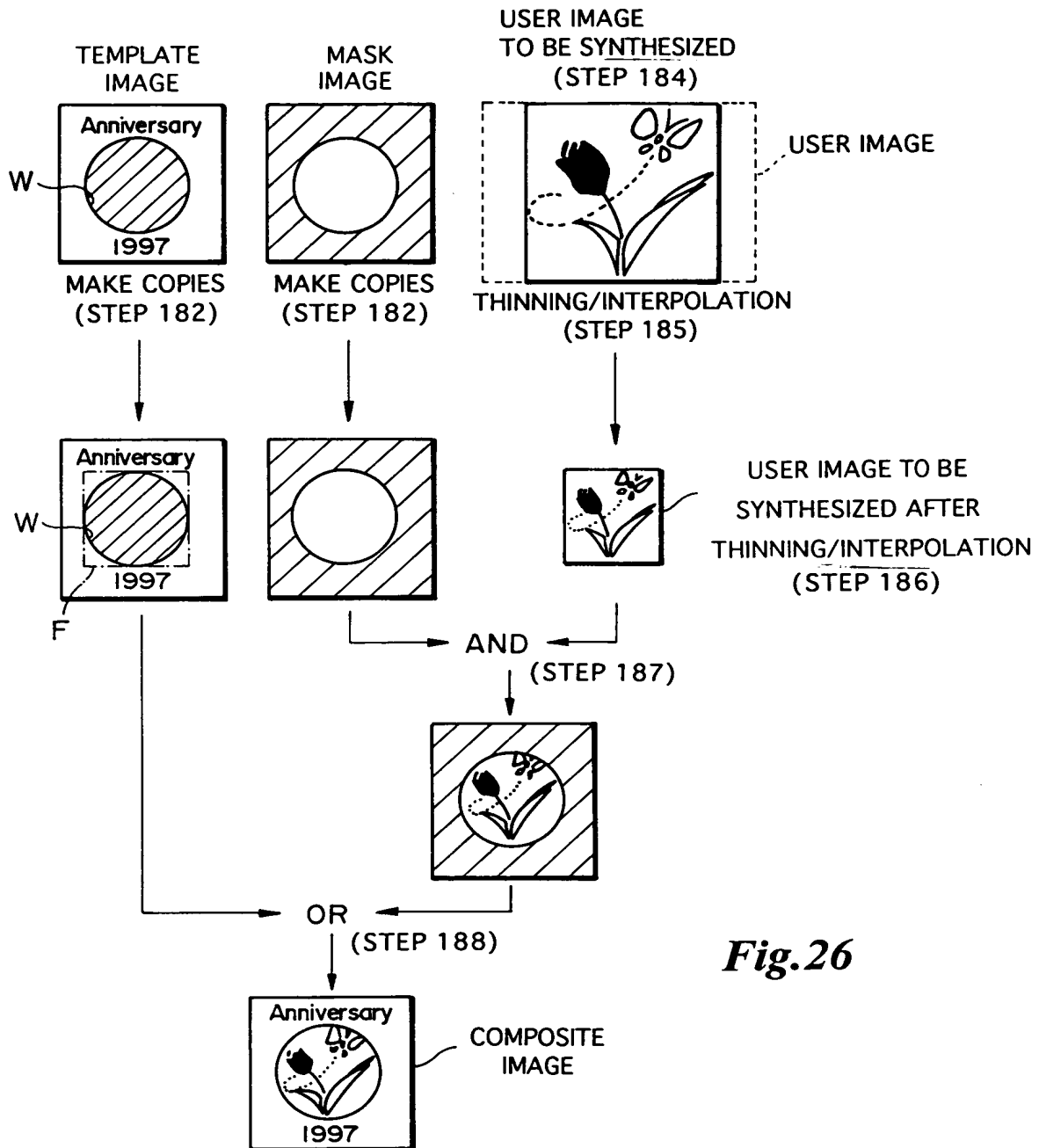
*Fig.26*

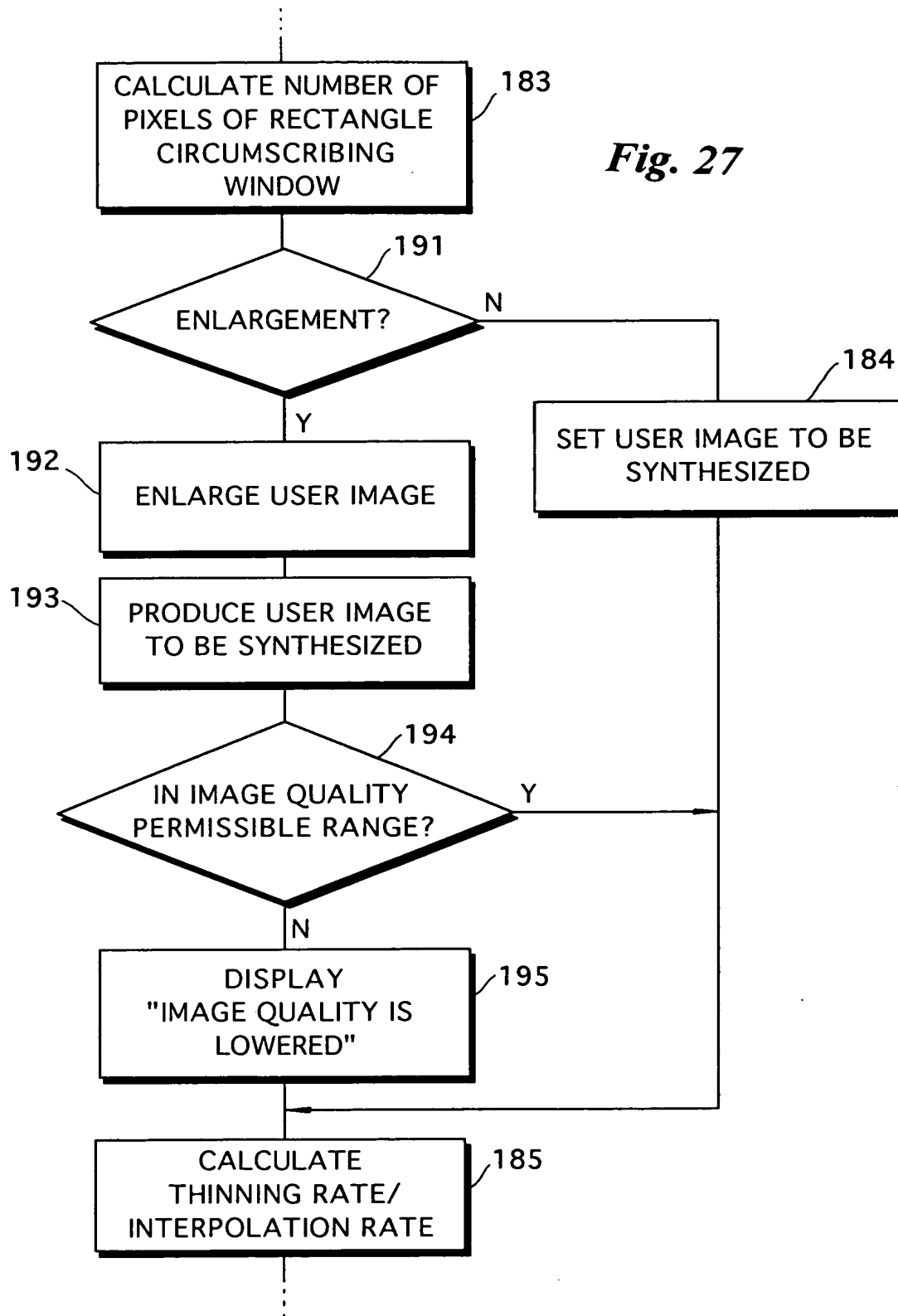
Fig. 27

Fig. 28a

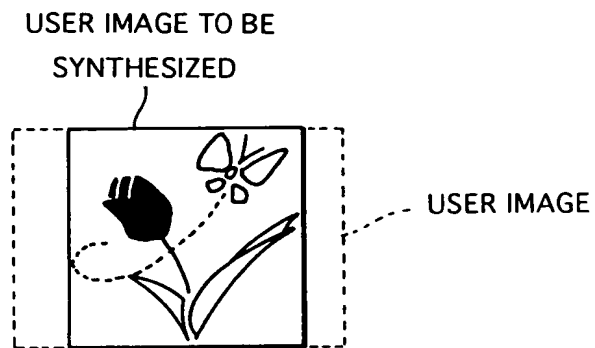
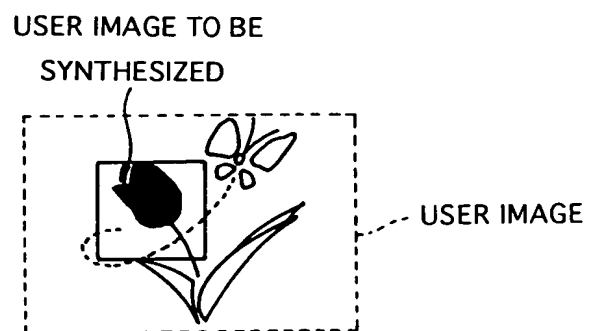


Fig. 28b



PARTIAL PRINTING

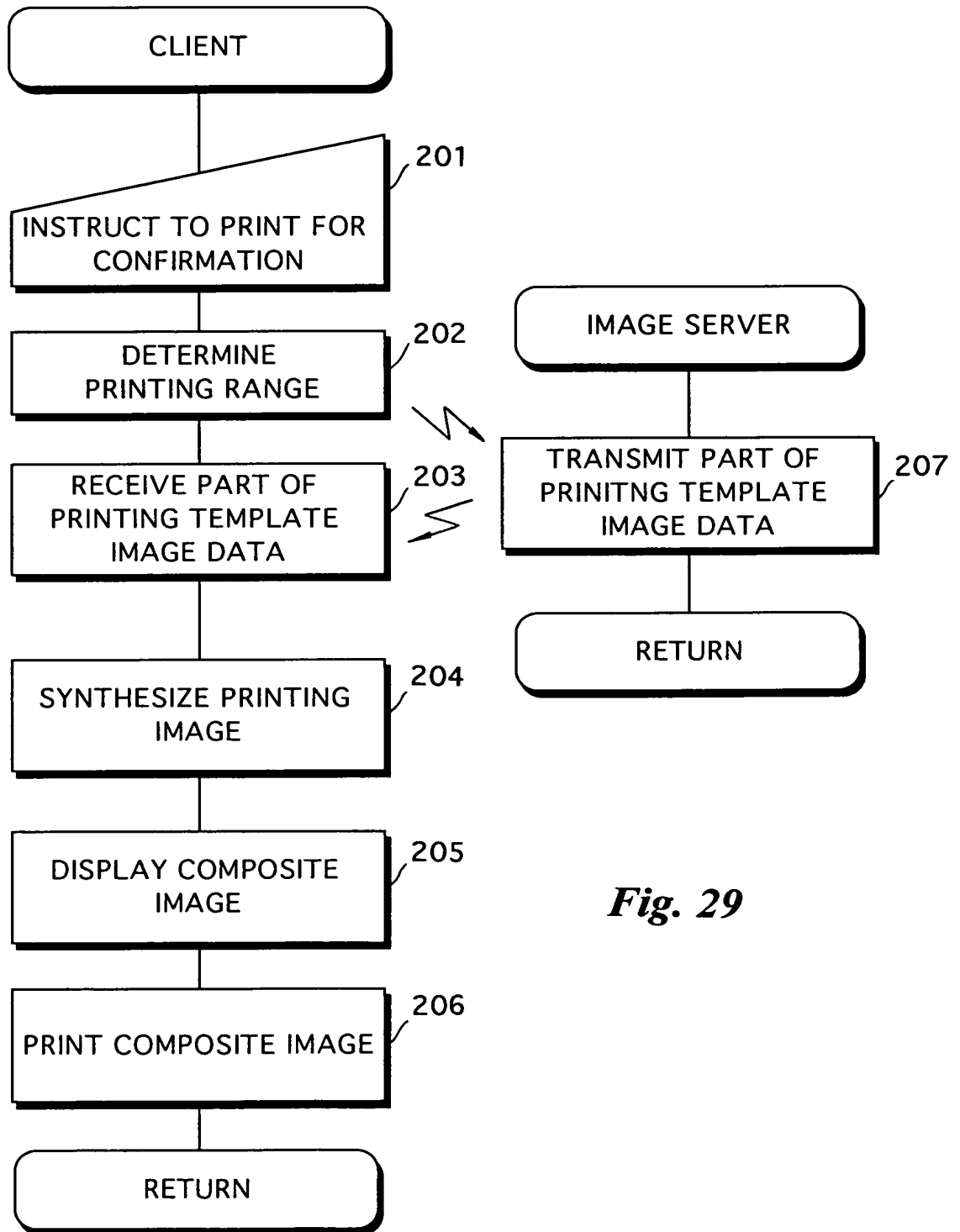
**Fig. 29**

Fig. 30a

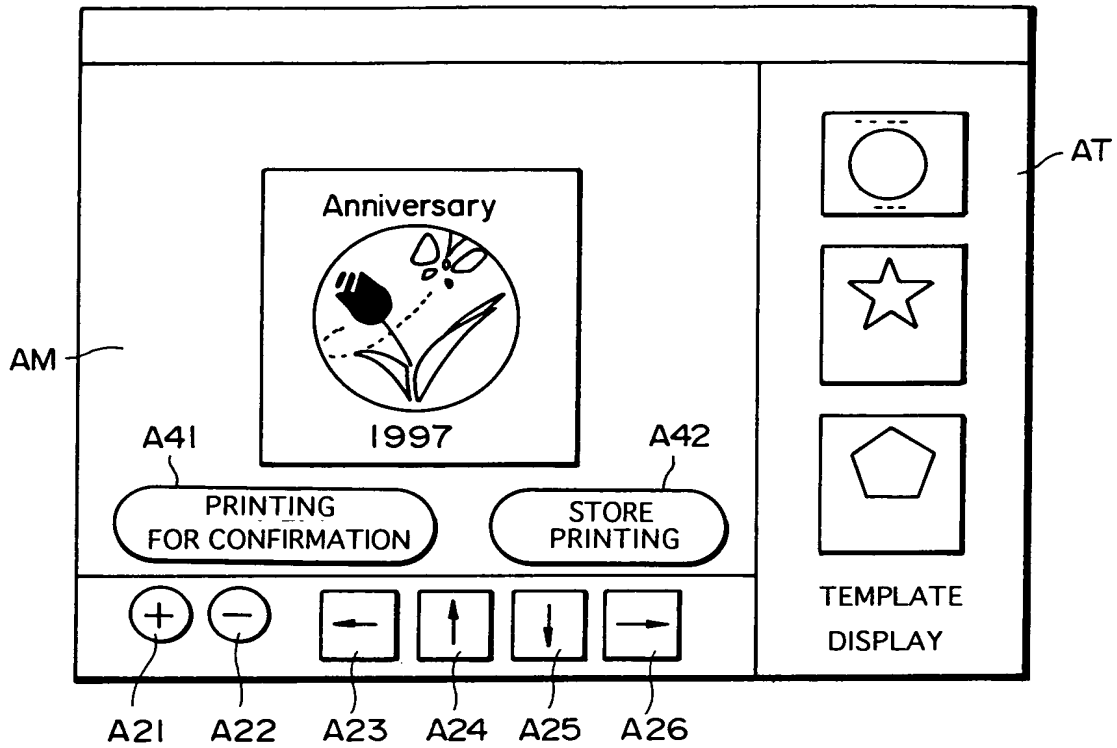
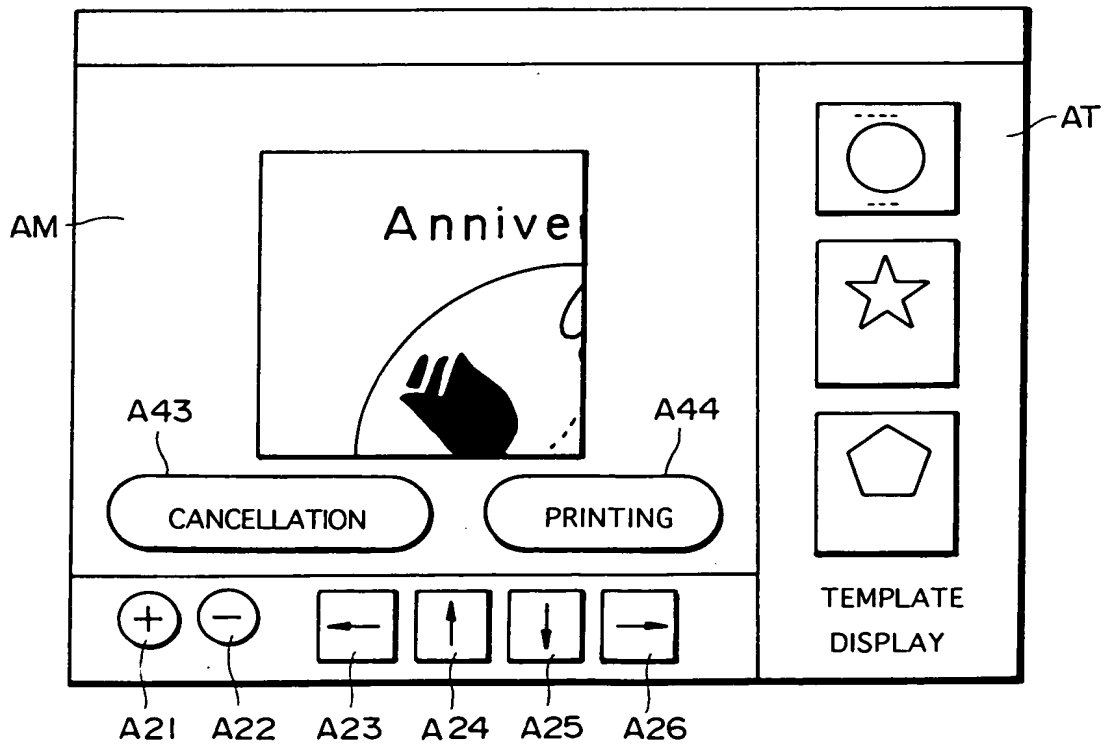


Fig. 30b



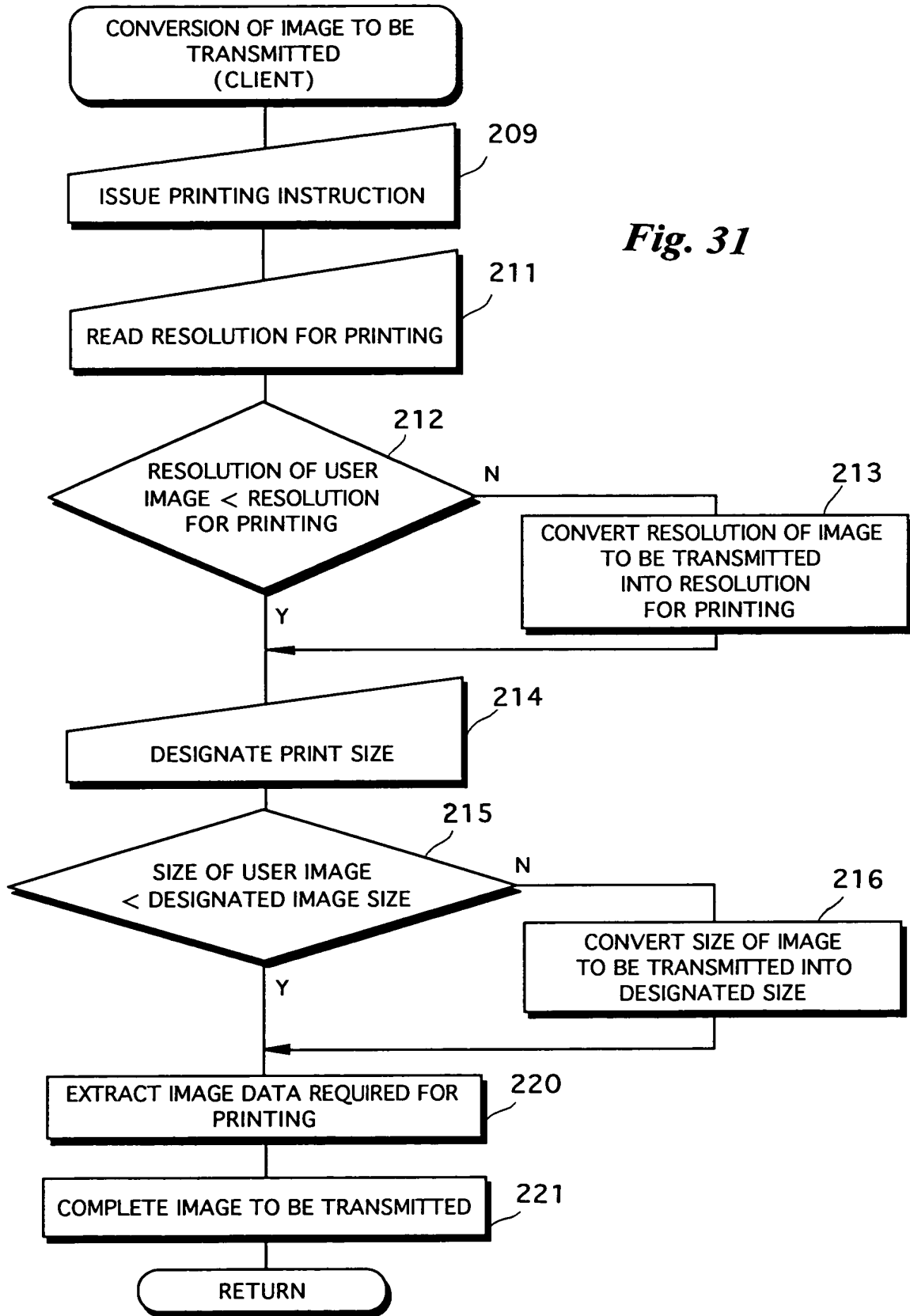
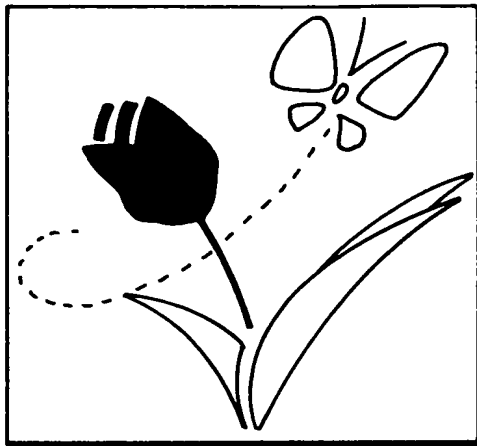
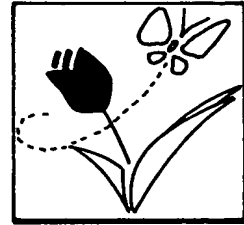


Fig. 32



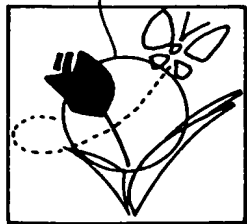
STANDARD IMAGE/1800dpi



1/4 STANDARD IMAGE/1200dpi

Fig. 33

EXTRACTED
AREA



EXTRACTED
IMAGE

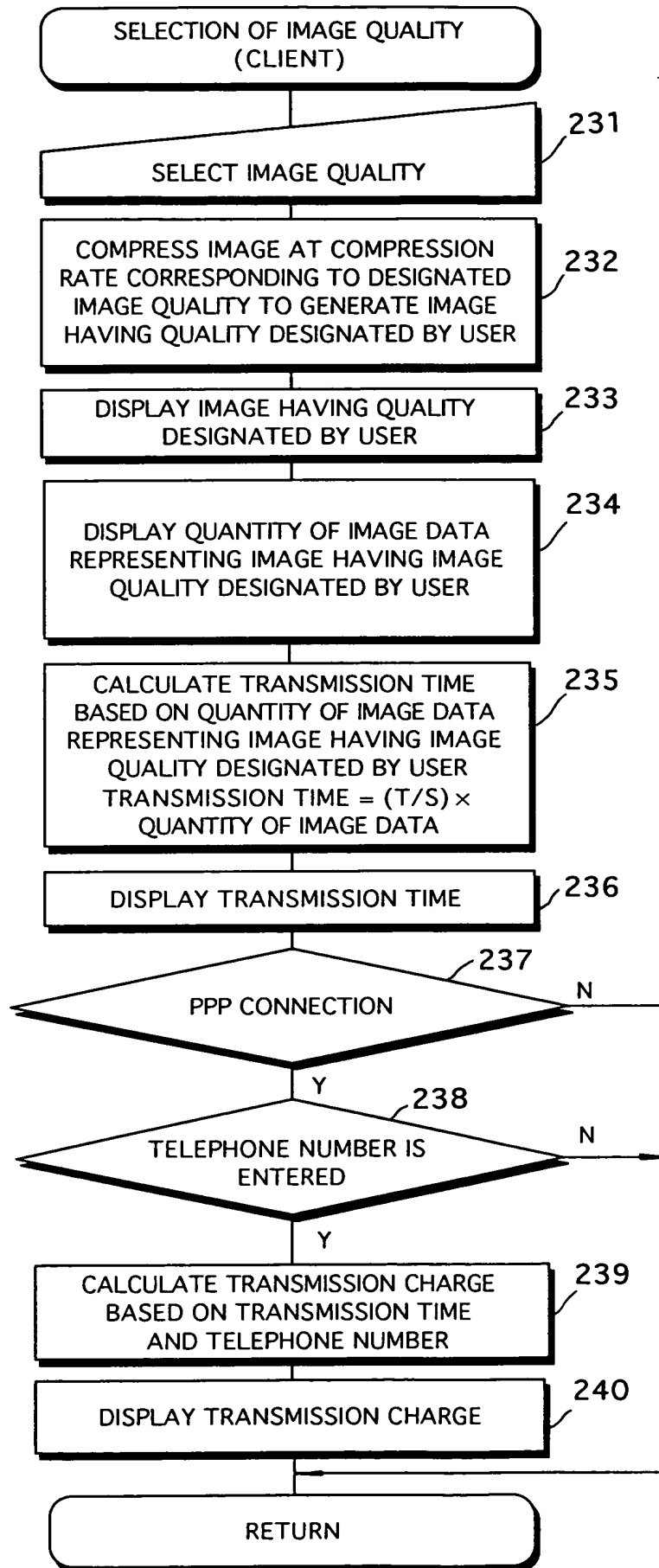
Fig. 34

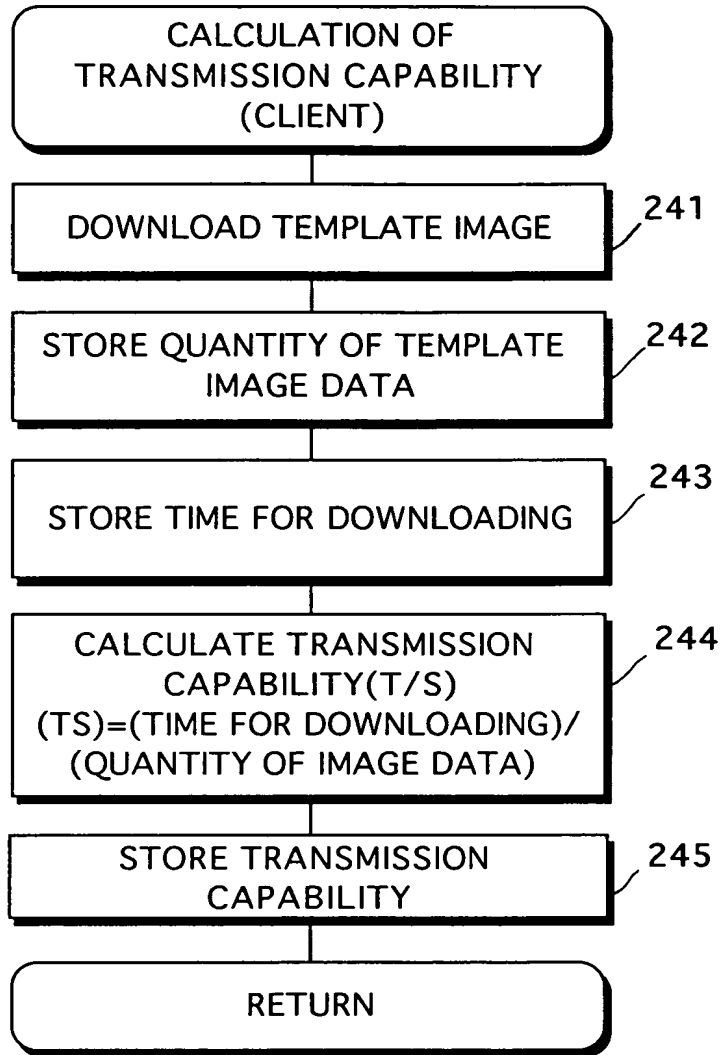
Fig. 35

Fig. 36

SCREEN FOR SELECTION OF IMAGE QUALITY

IMAGE QUALITY

GOOD ☒

A31

IMAGE DATA QUANTITY

BYTE

A32

TRANSMISSION TIME

MIN

A33

PPP CONNECTION

☐

A34

TEL

A35

TRANSMISSION CHARGE

YEN

A36

PREVIEW IMAGE

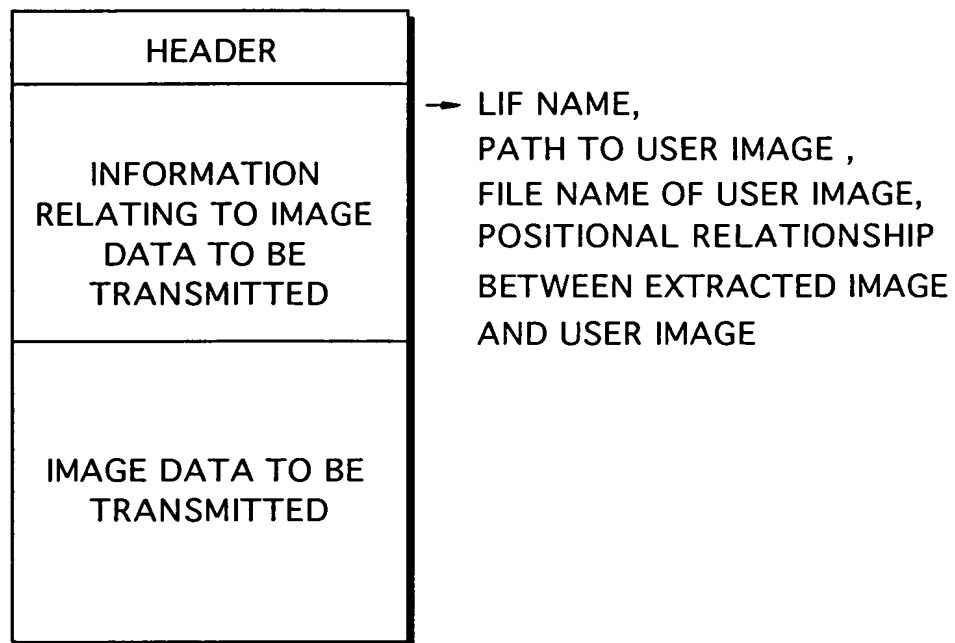
A39

CANCEL

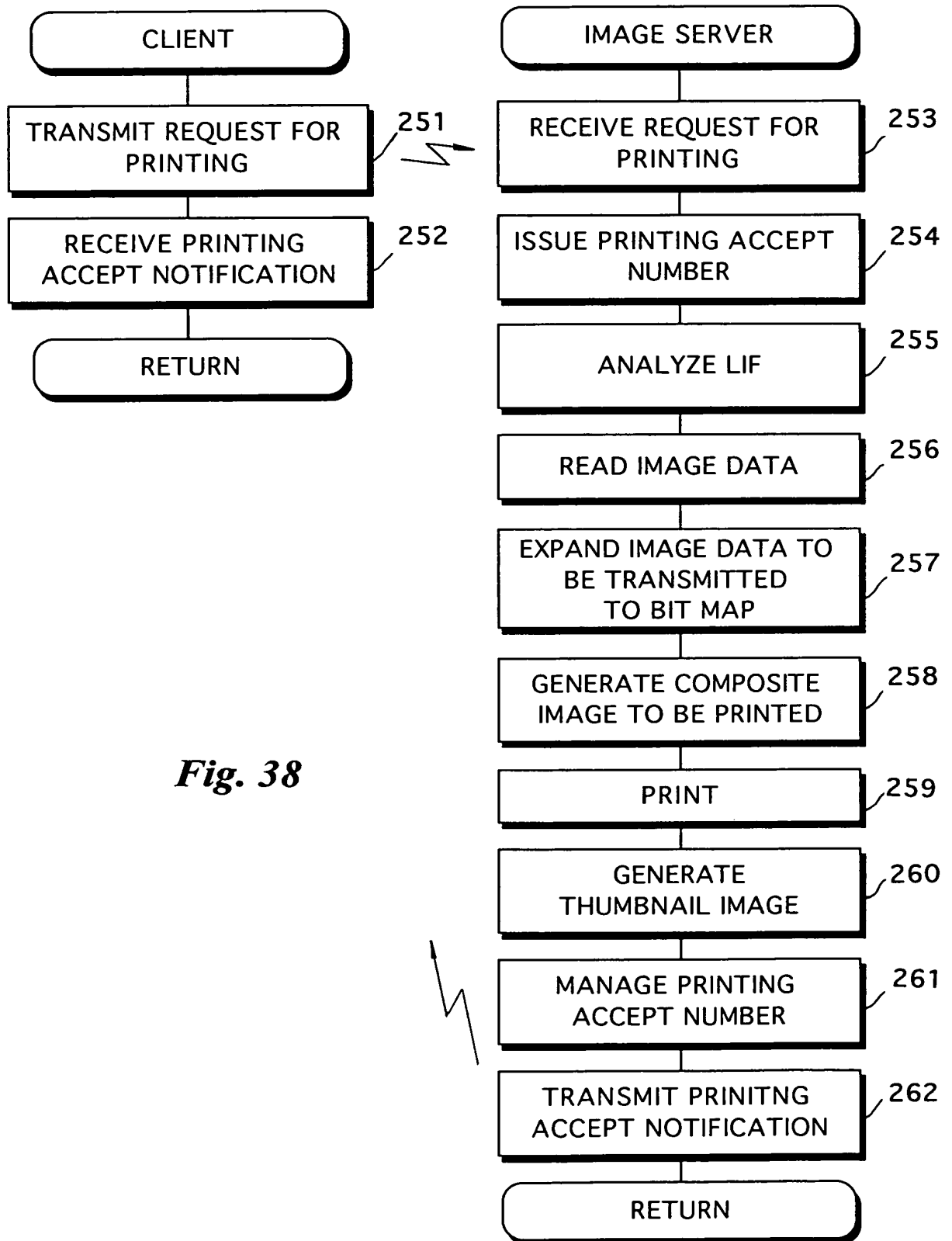
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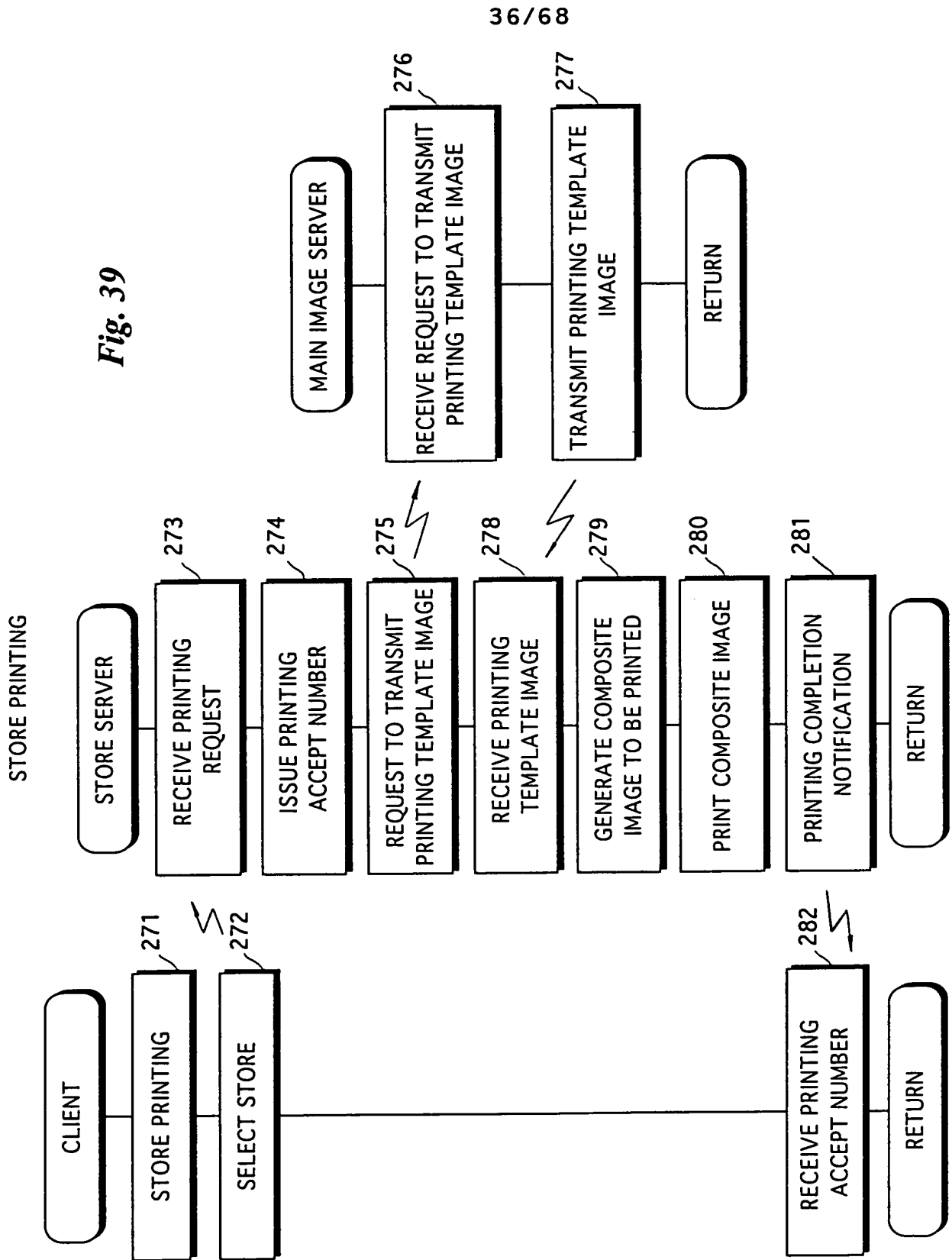
START OF TRANSMISSION

A38

Fig. 37

PRINTING PROCESSING

**Fig. 38**



RESYNTHESIS

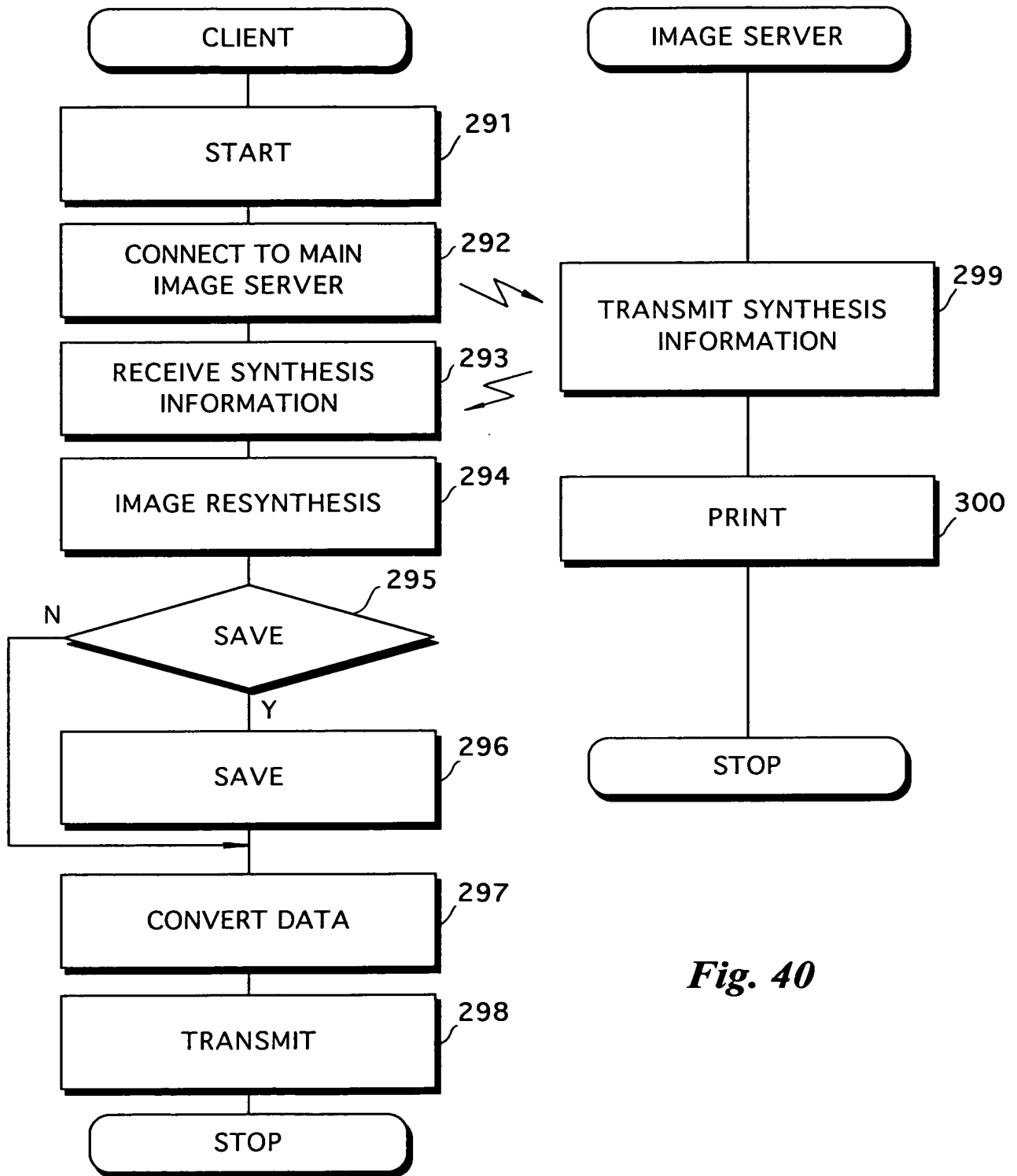
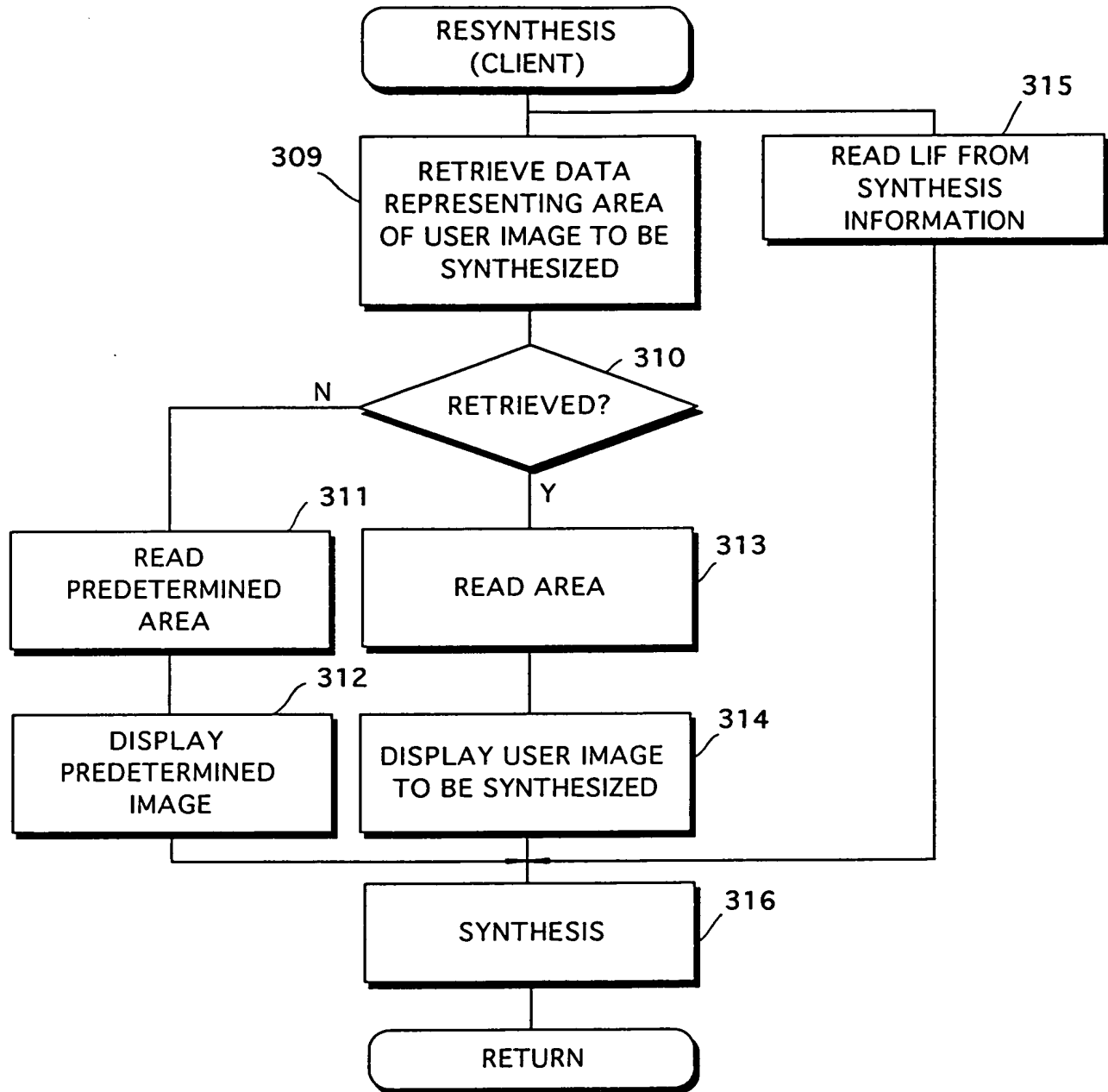
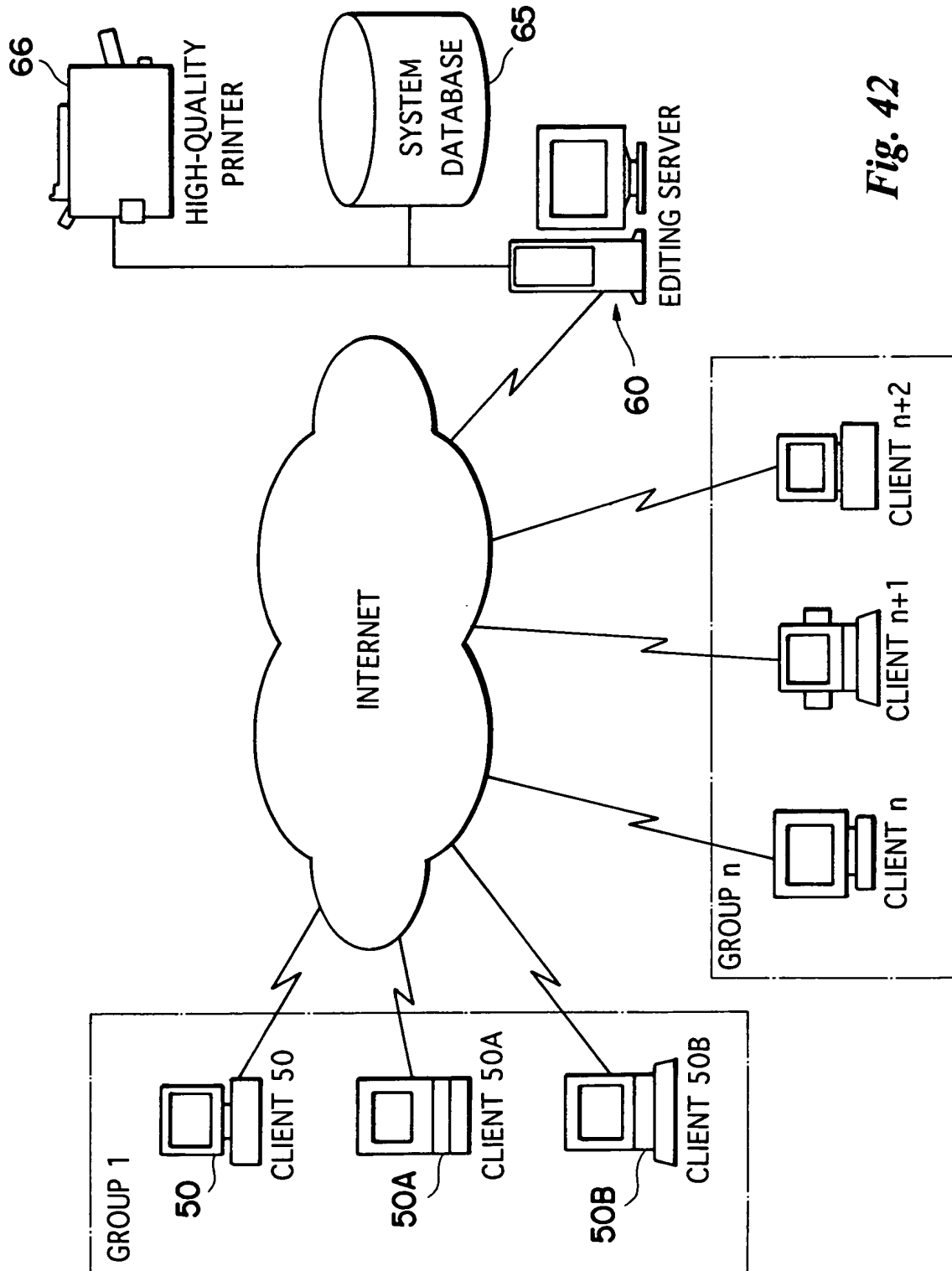
*Fig. 40*

Fig. 41

*Fig. 42*

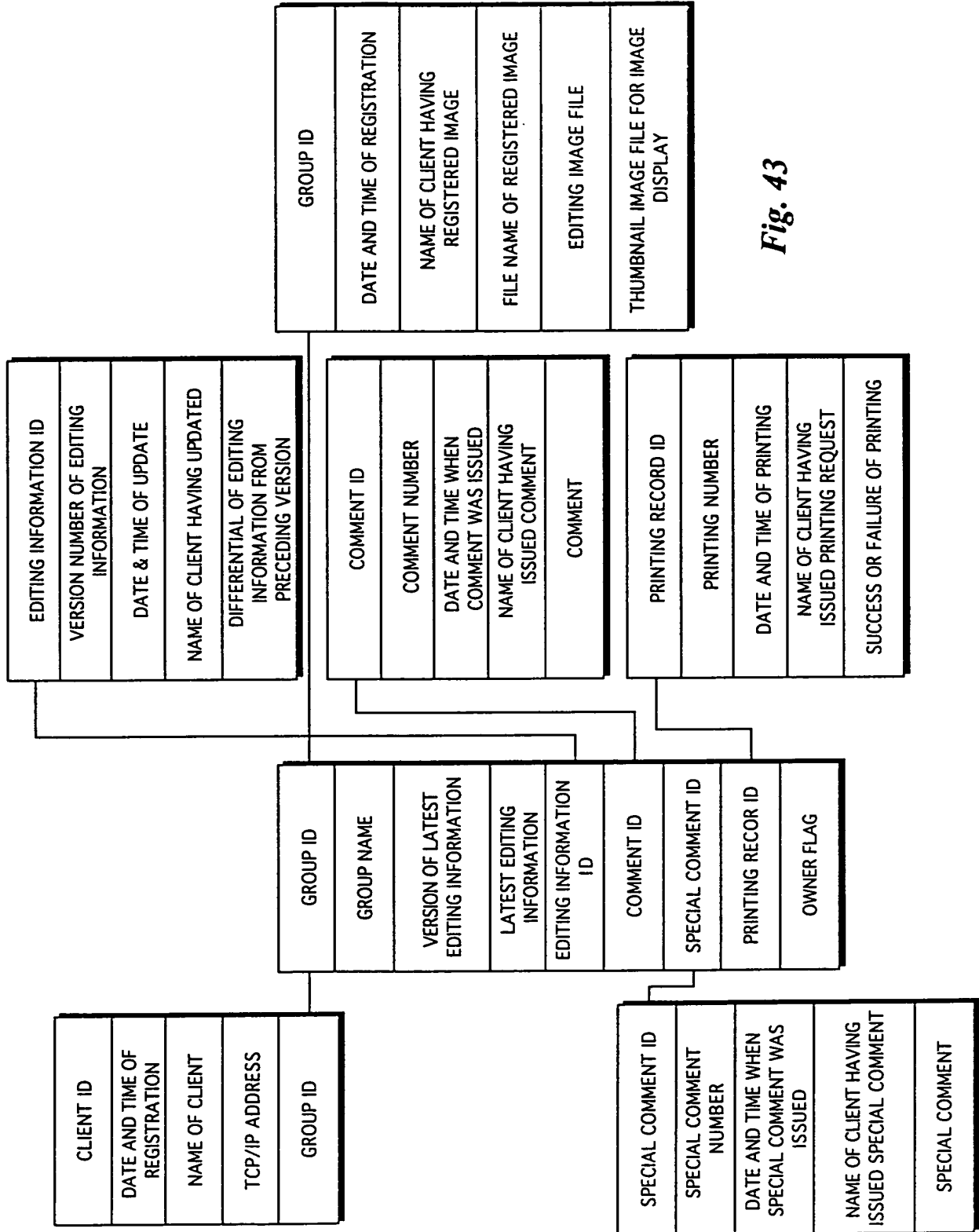


Fig. 43

Fig. 44

HEADER
OBJECT STRING OFFSET INFORMATION
OBJECT INFORMATION (1)
OBJECT INFORMATION (2)
⋮
OBJECT INFORMATION (N)

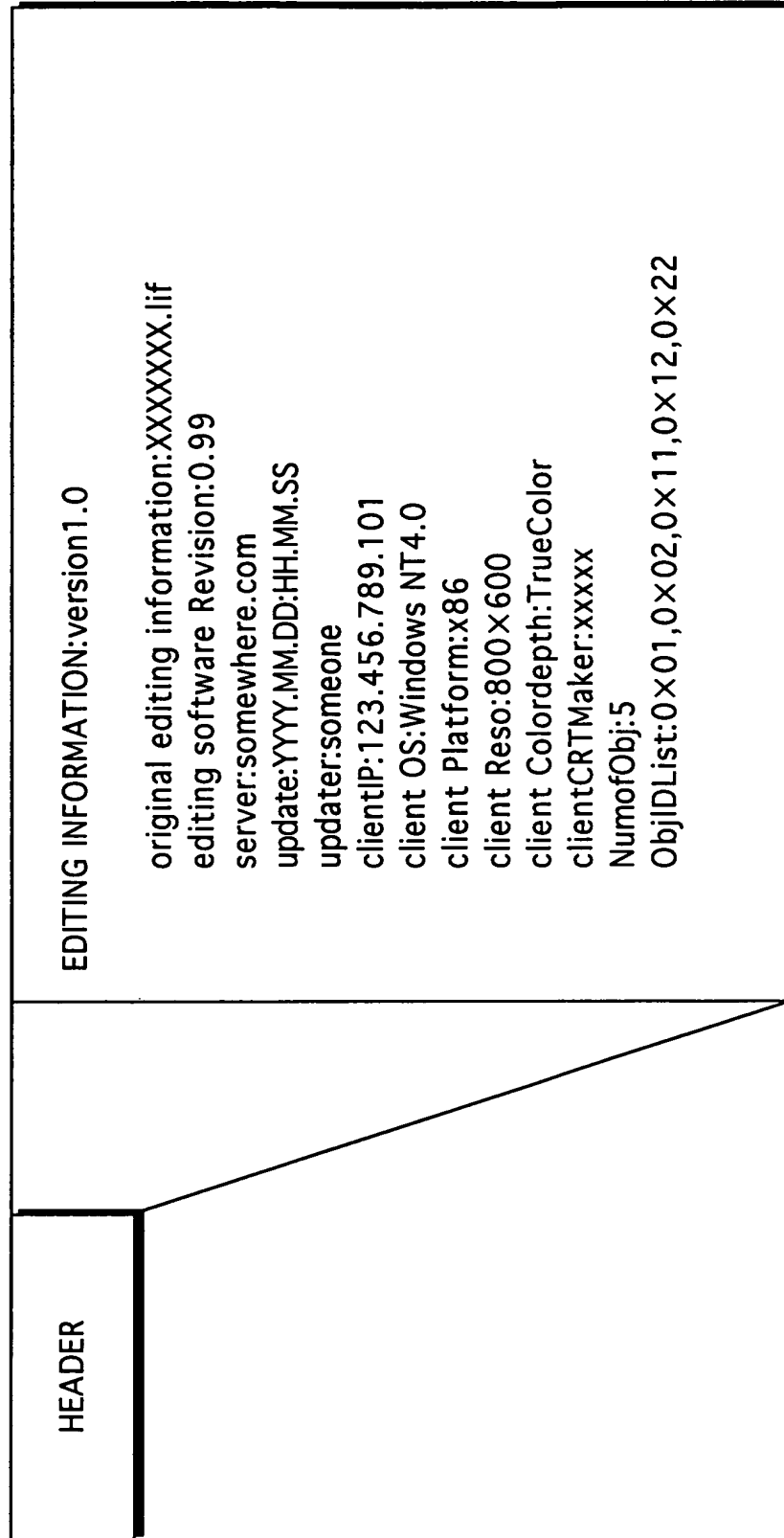
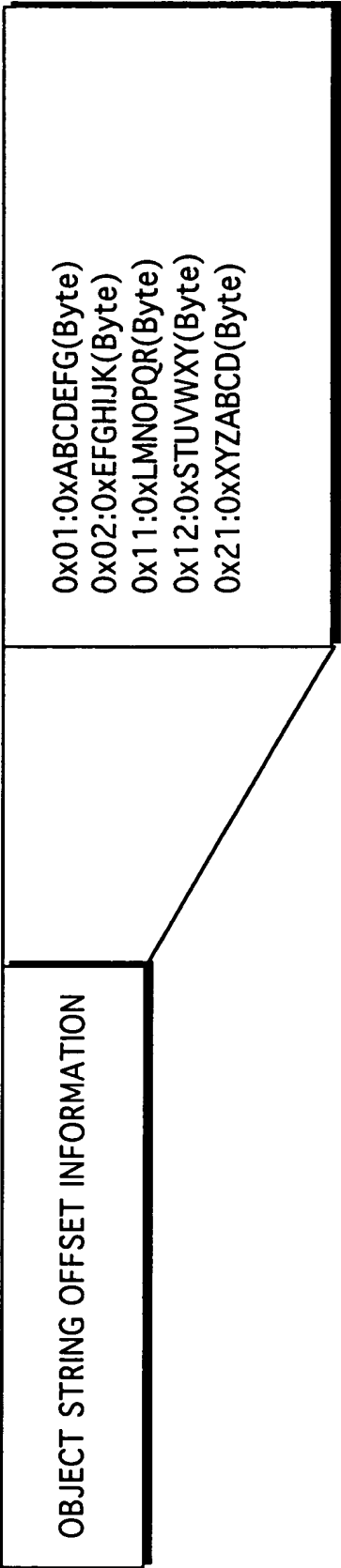
Fig. 45

Fig. 46



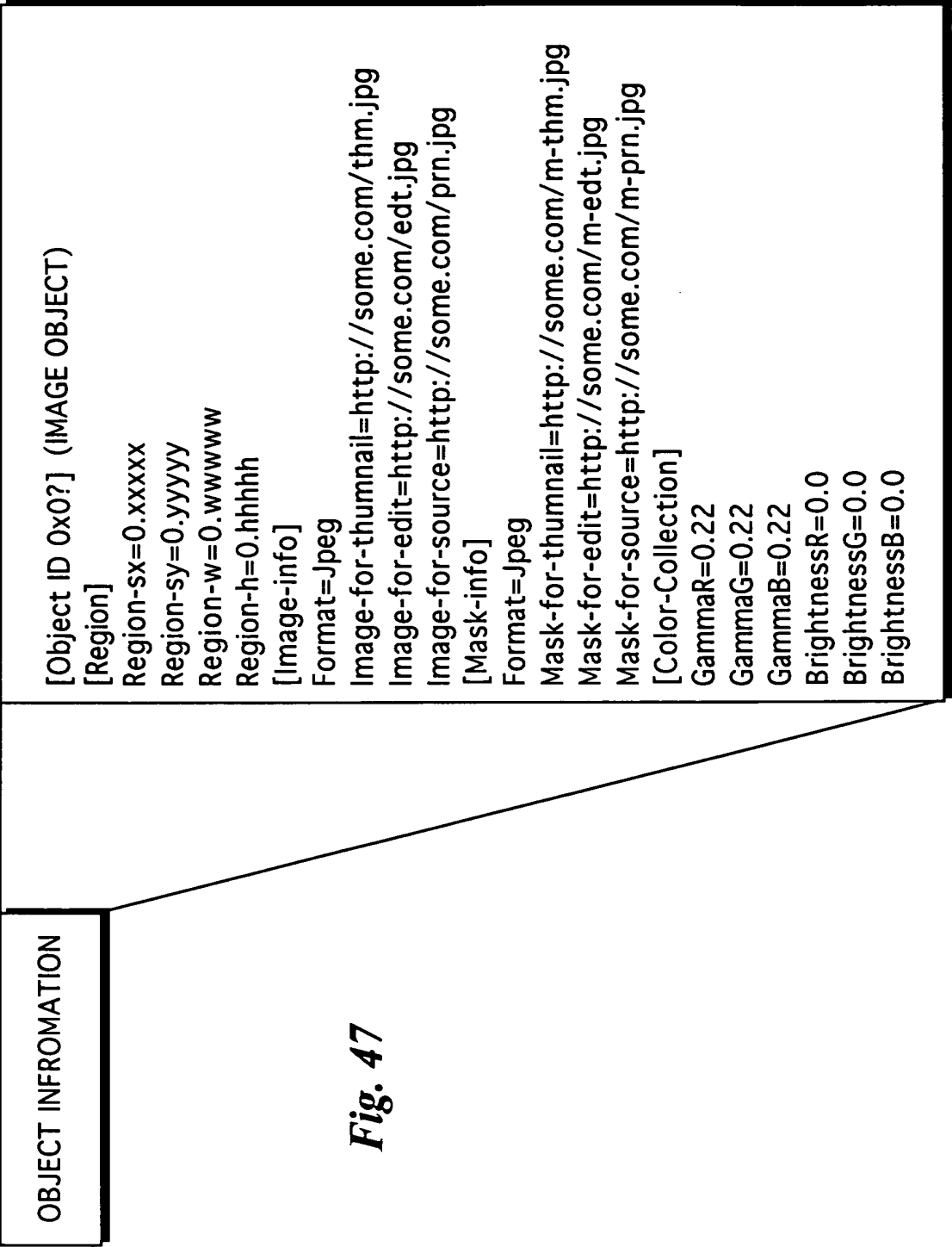


Fig. 47

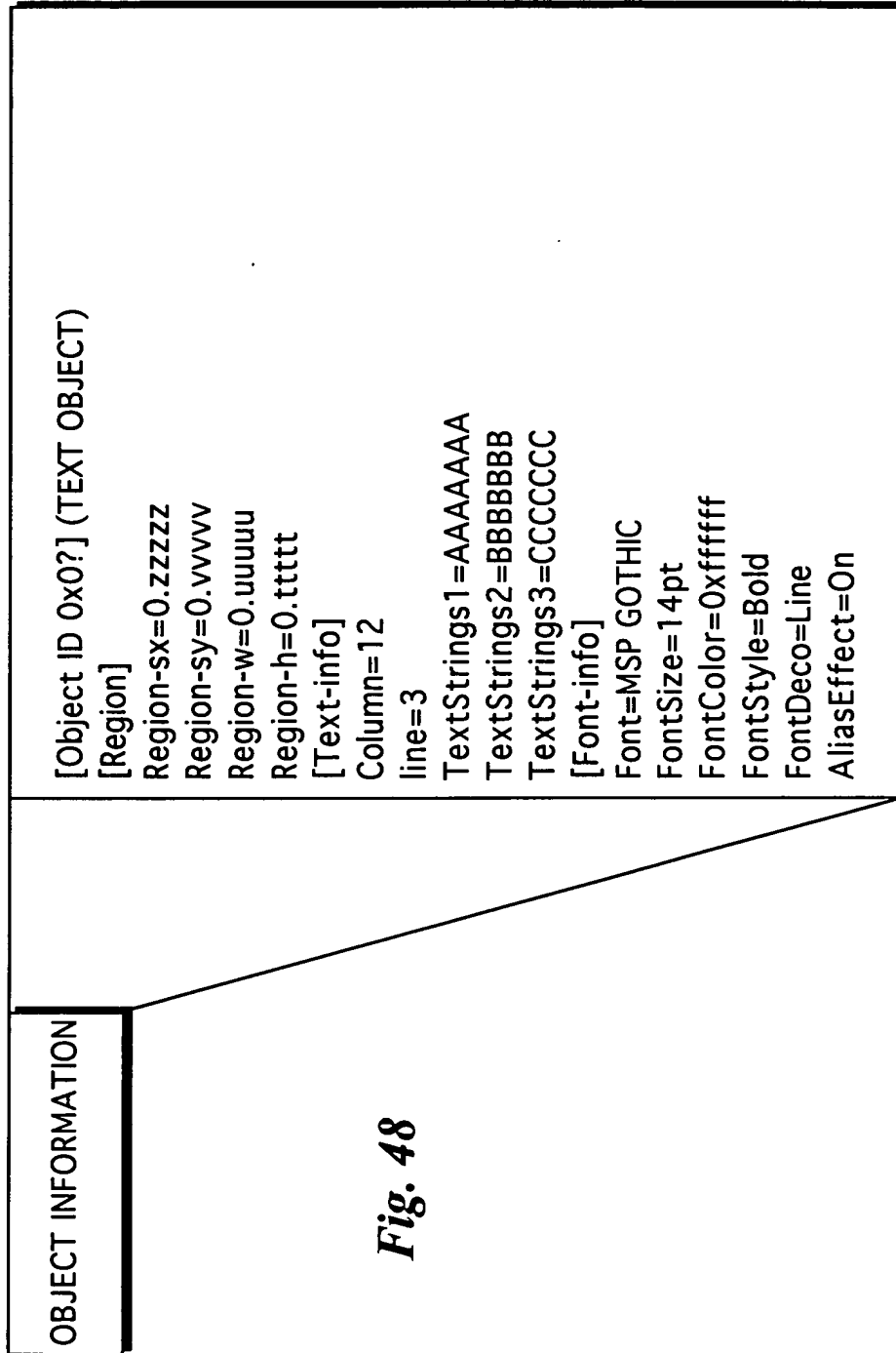
*Fig. 48*

Fig. 49

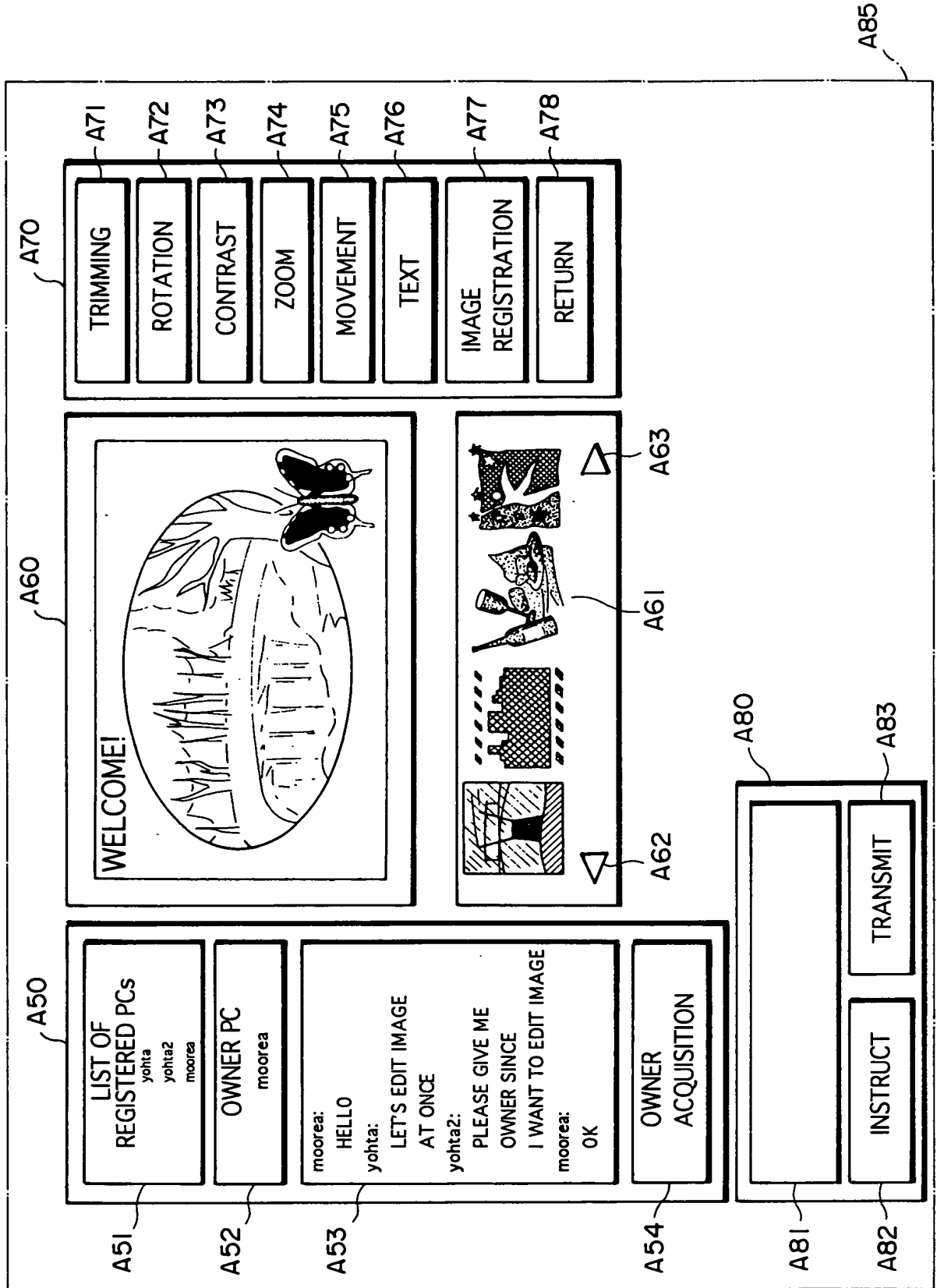


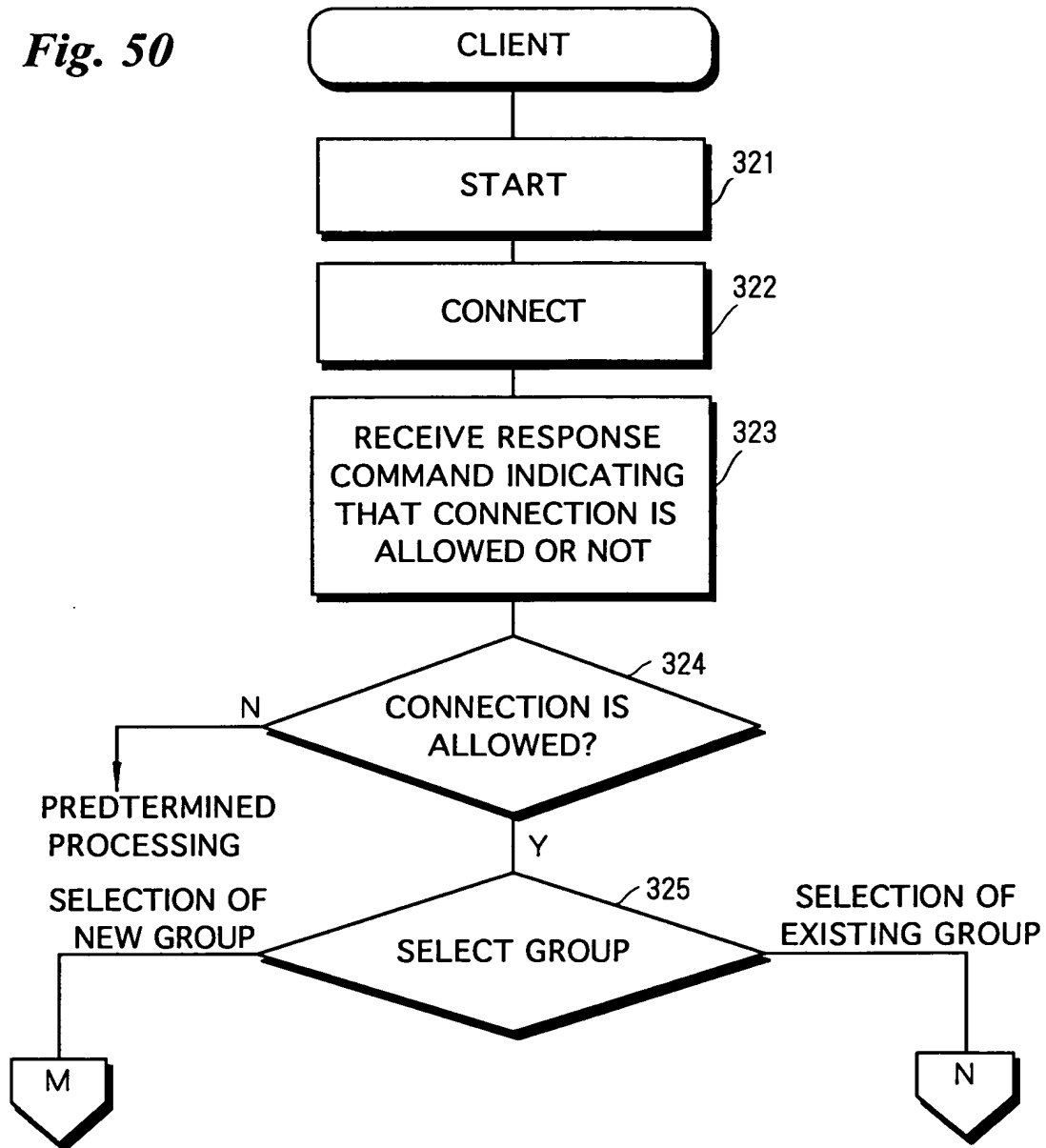
Fig. 50

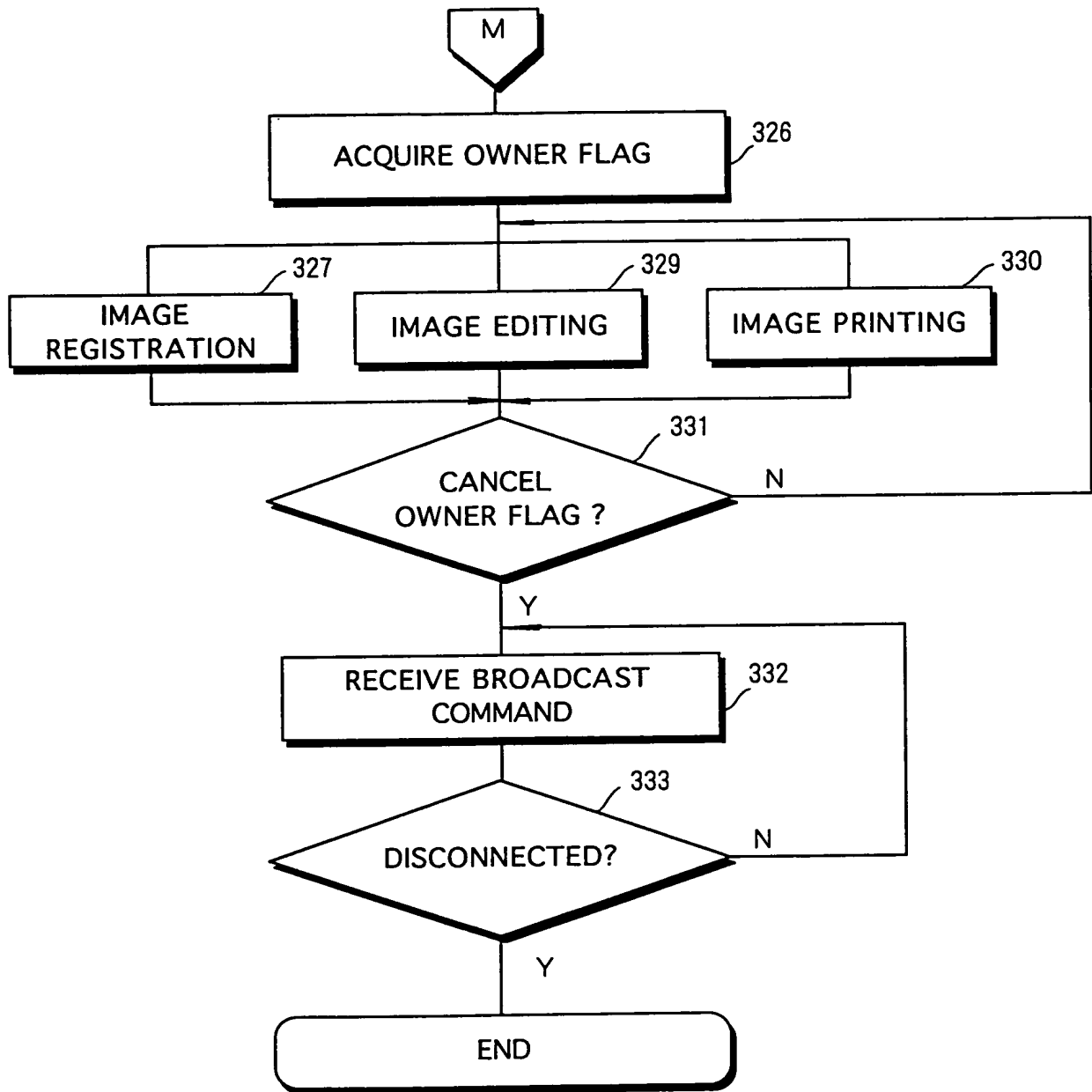
Fig. 51

Fig. 52

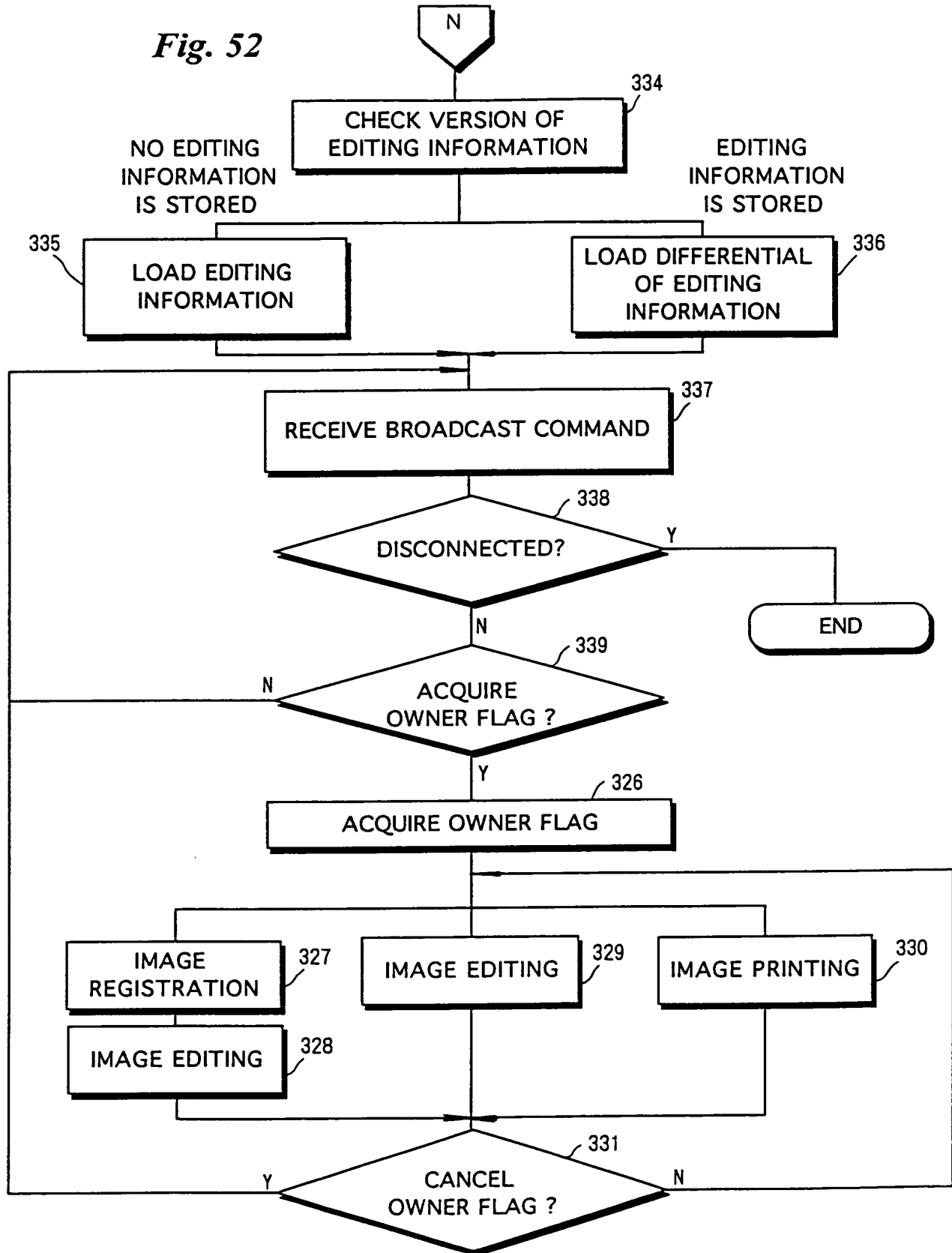


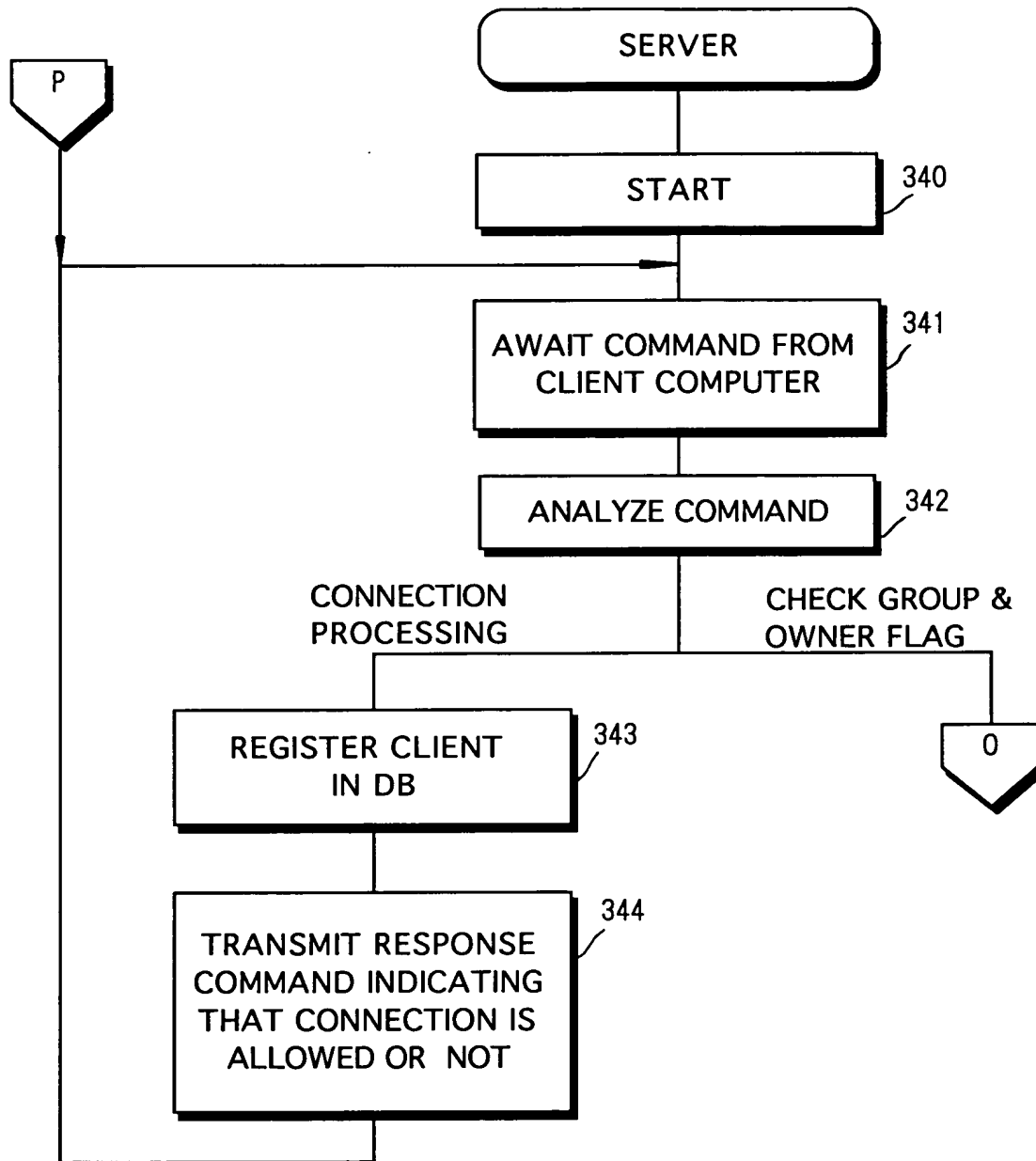
Fig. 53

Fig. 54

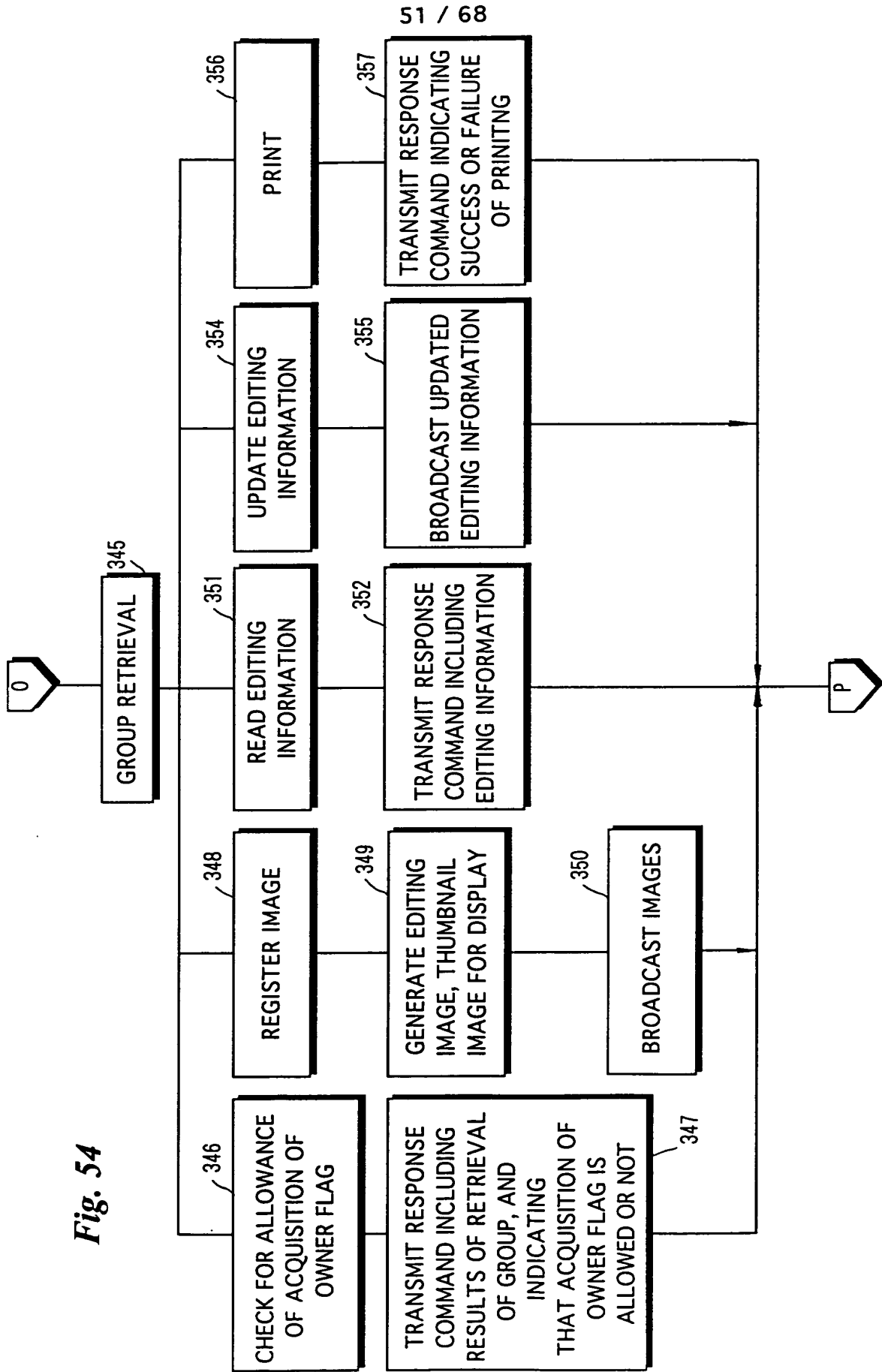


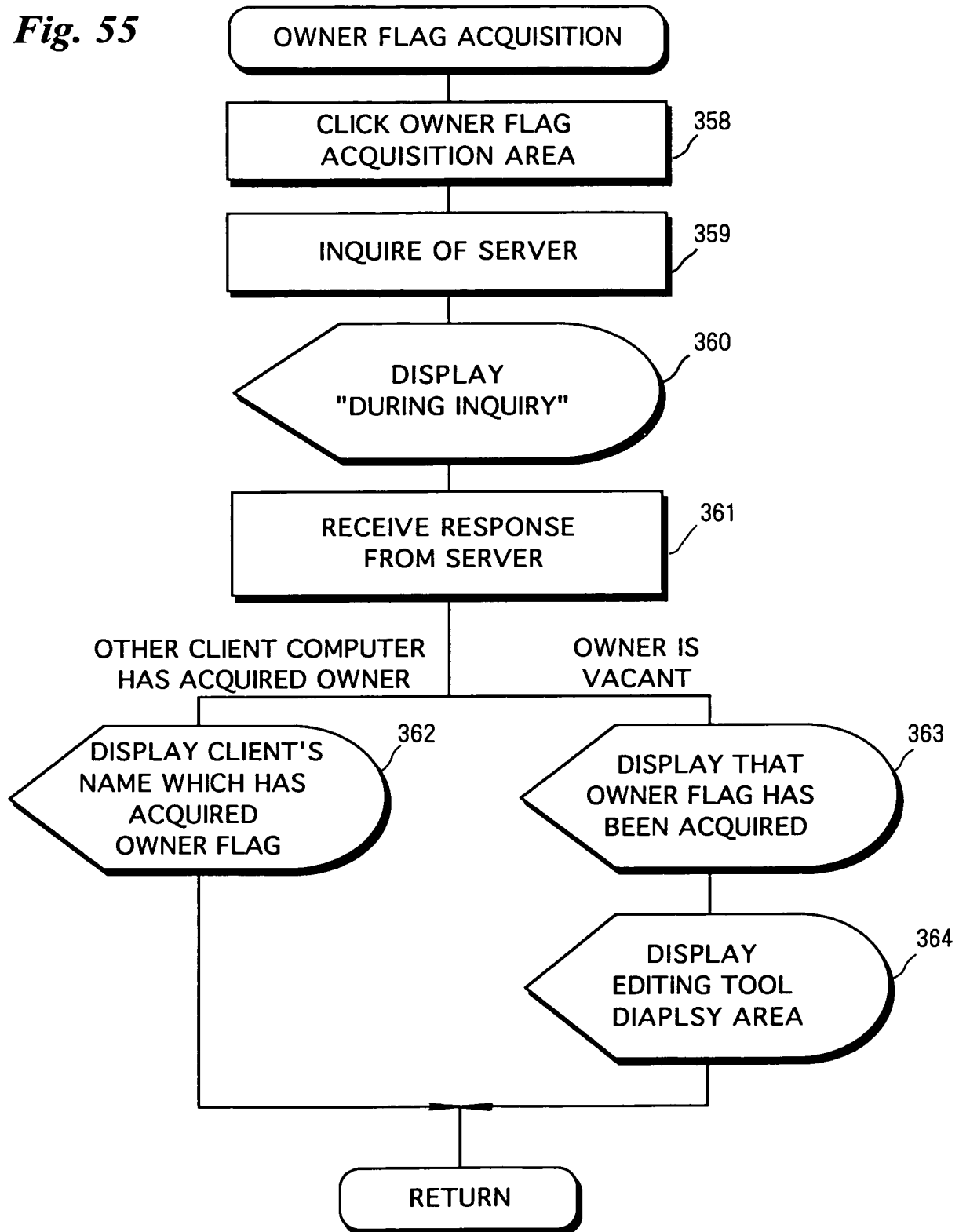
Fig. 55

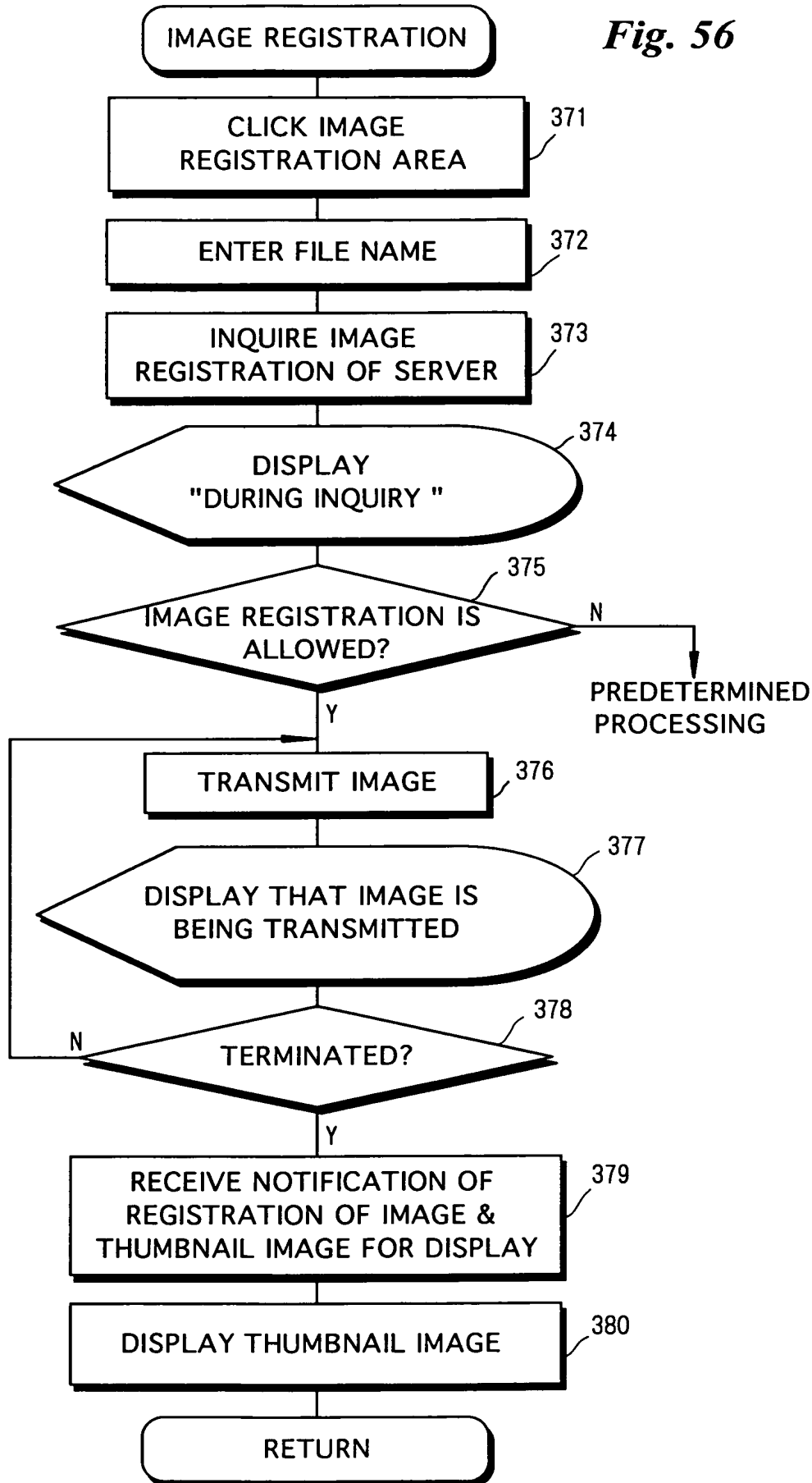
Fig. 56

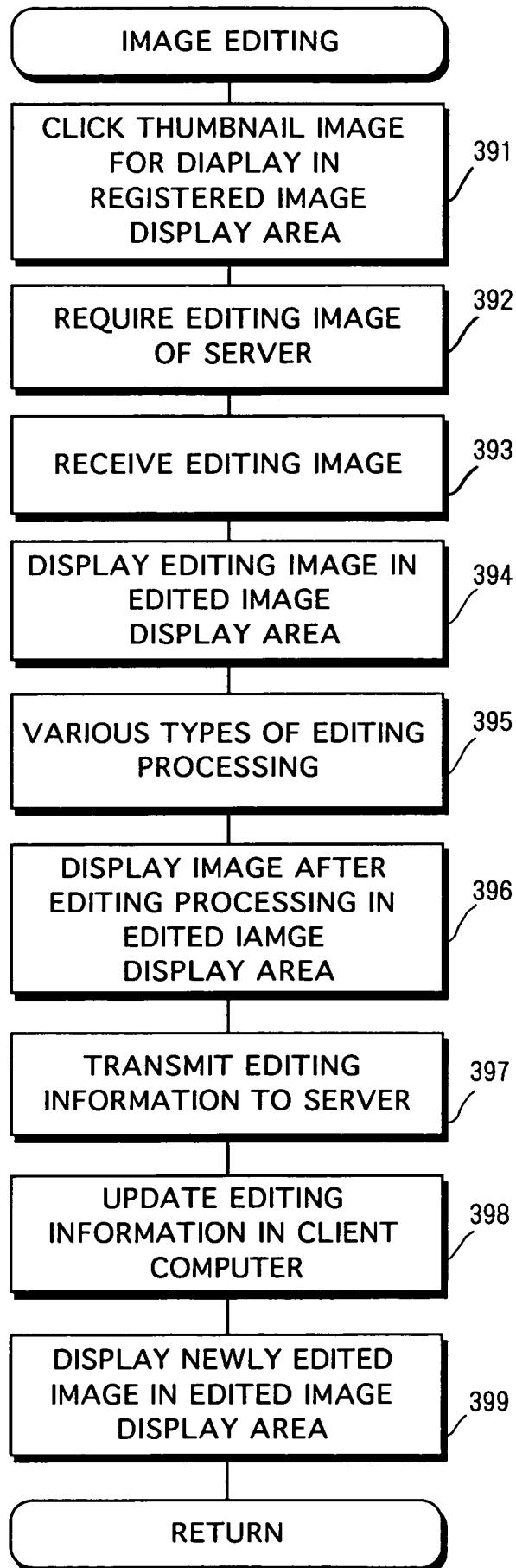
Fig. 57

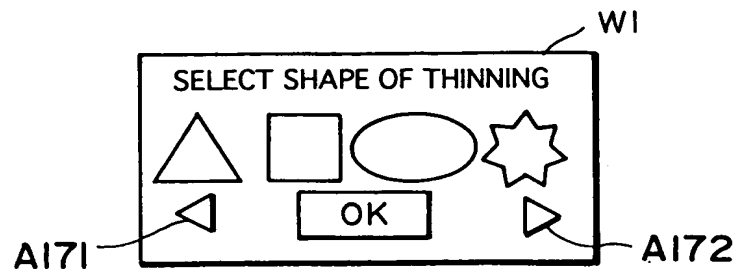
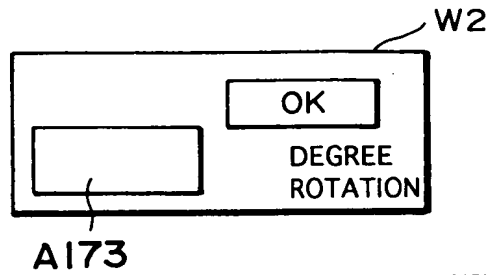
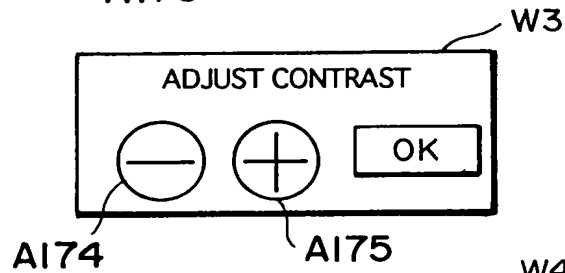
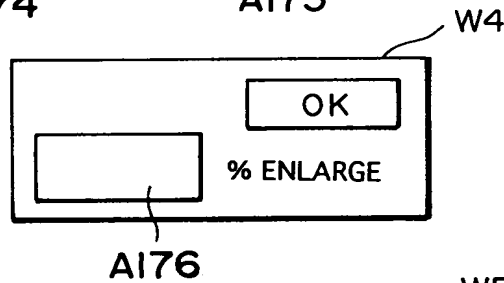
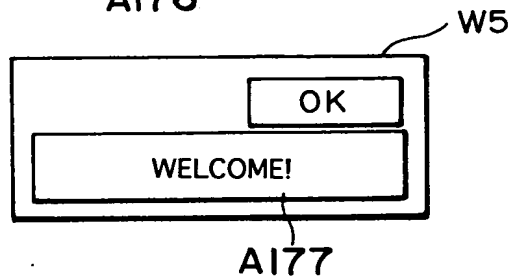
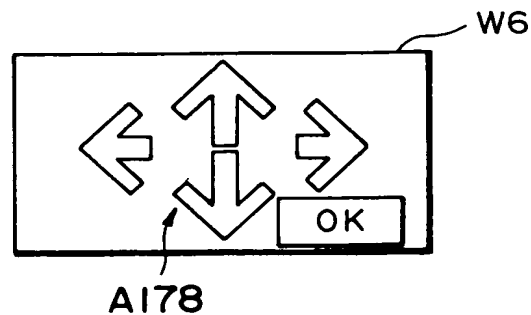
Fig. 58a**Fig. 58b****Fig. 58c****Fig. 58d****Fig. 58e****Fig. 58f**

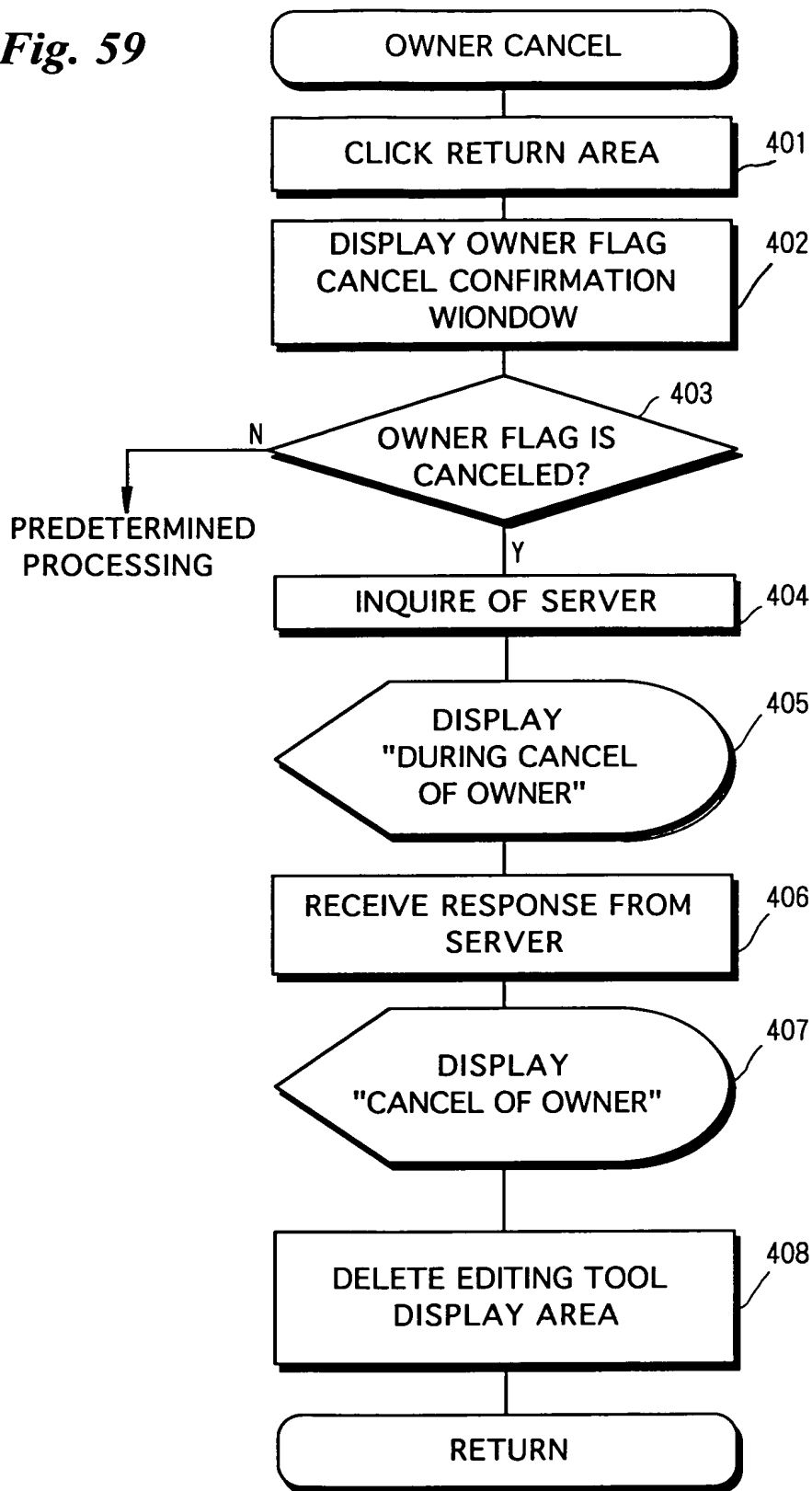
Fig. 59

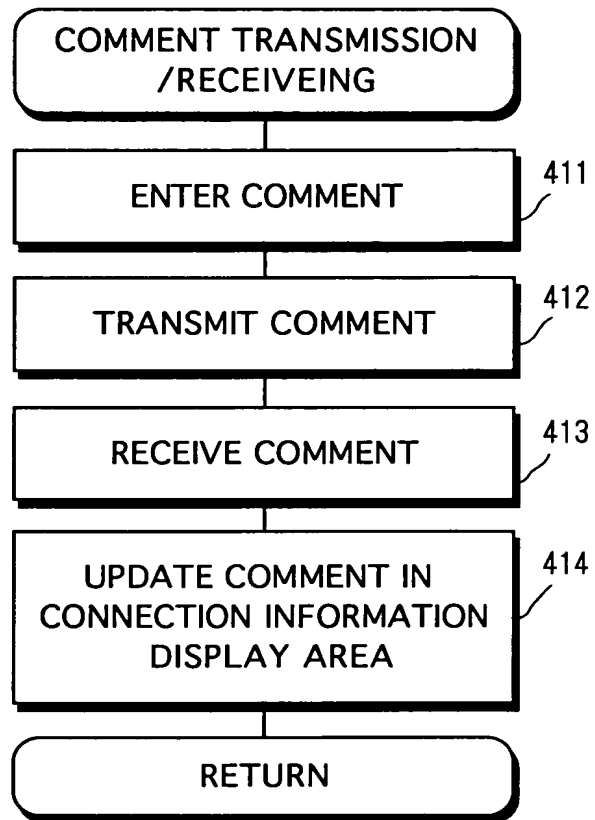
Fig. 60

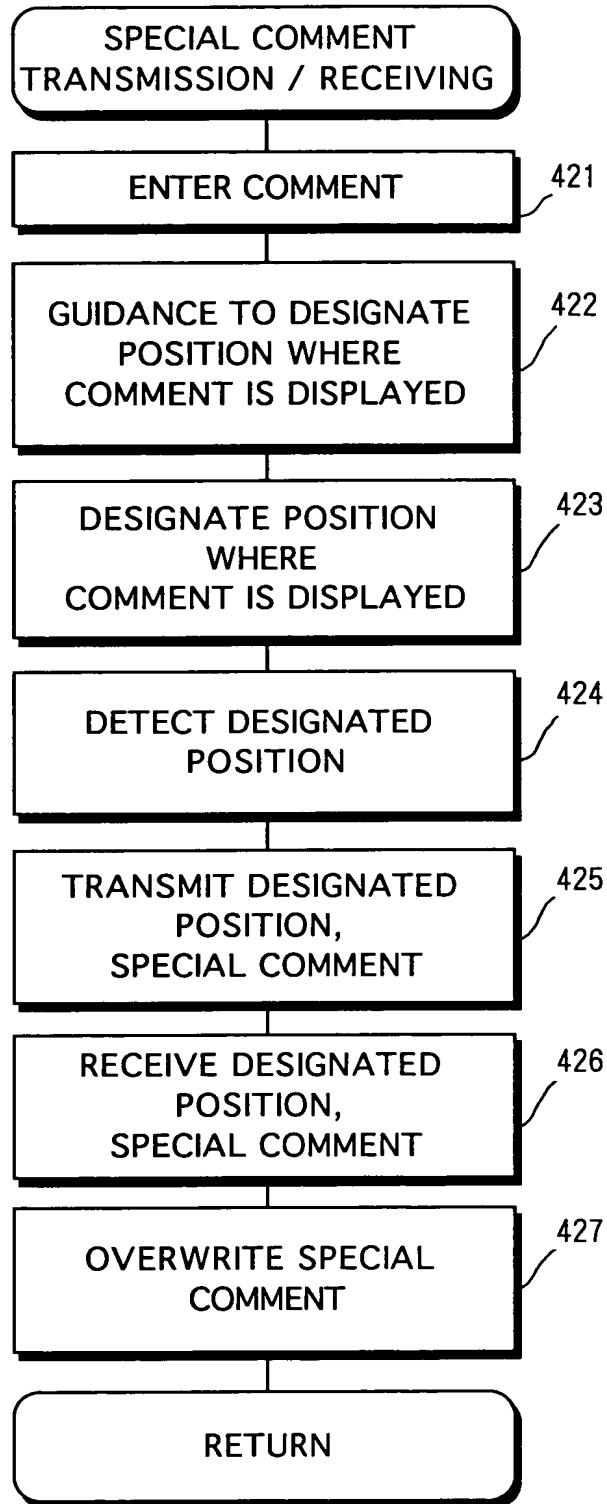
Fig. 61

Fig. 62

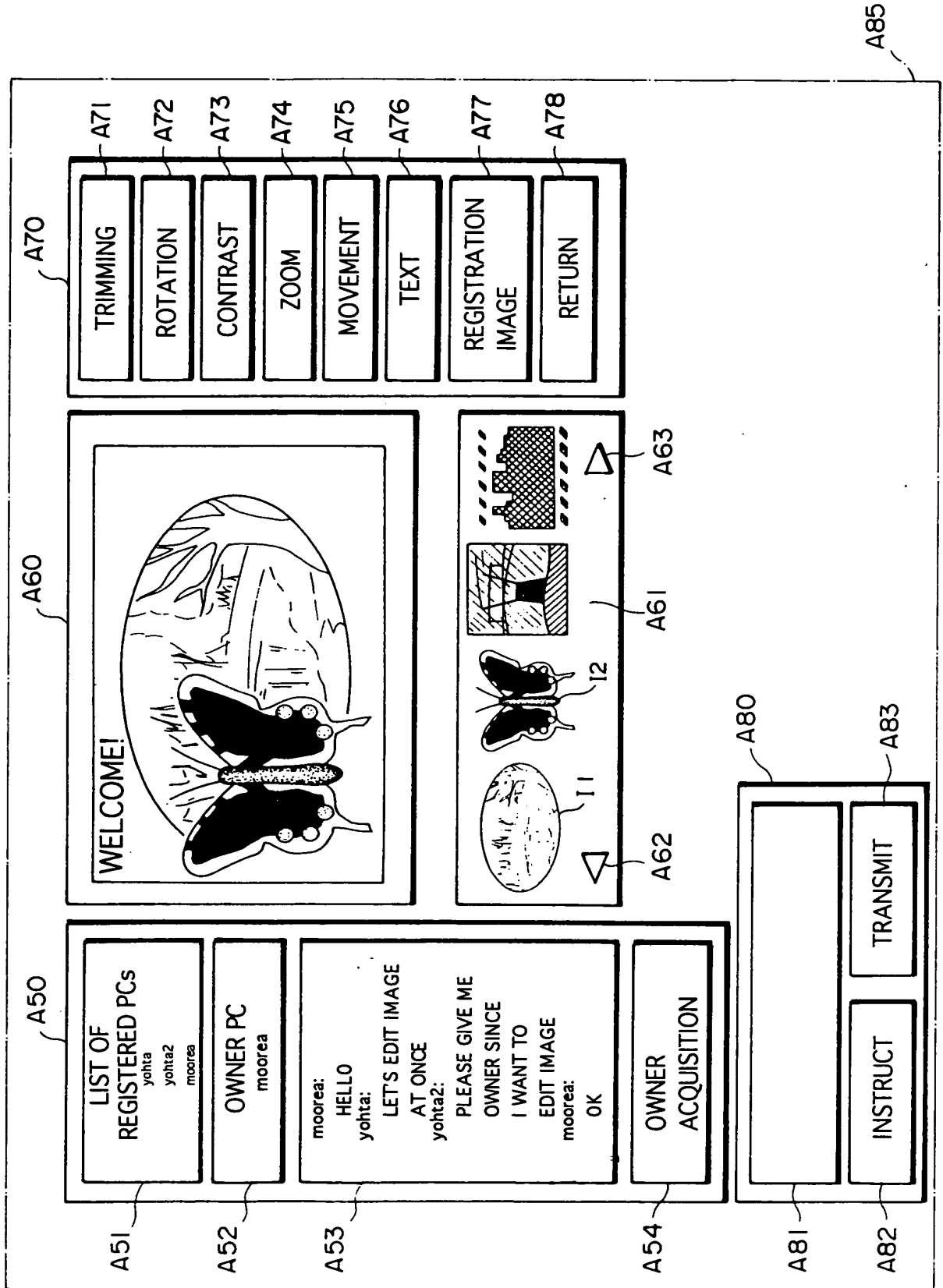


Fig. 63

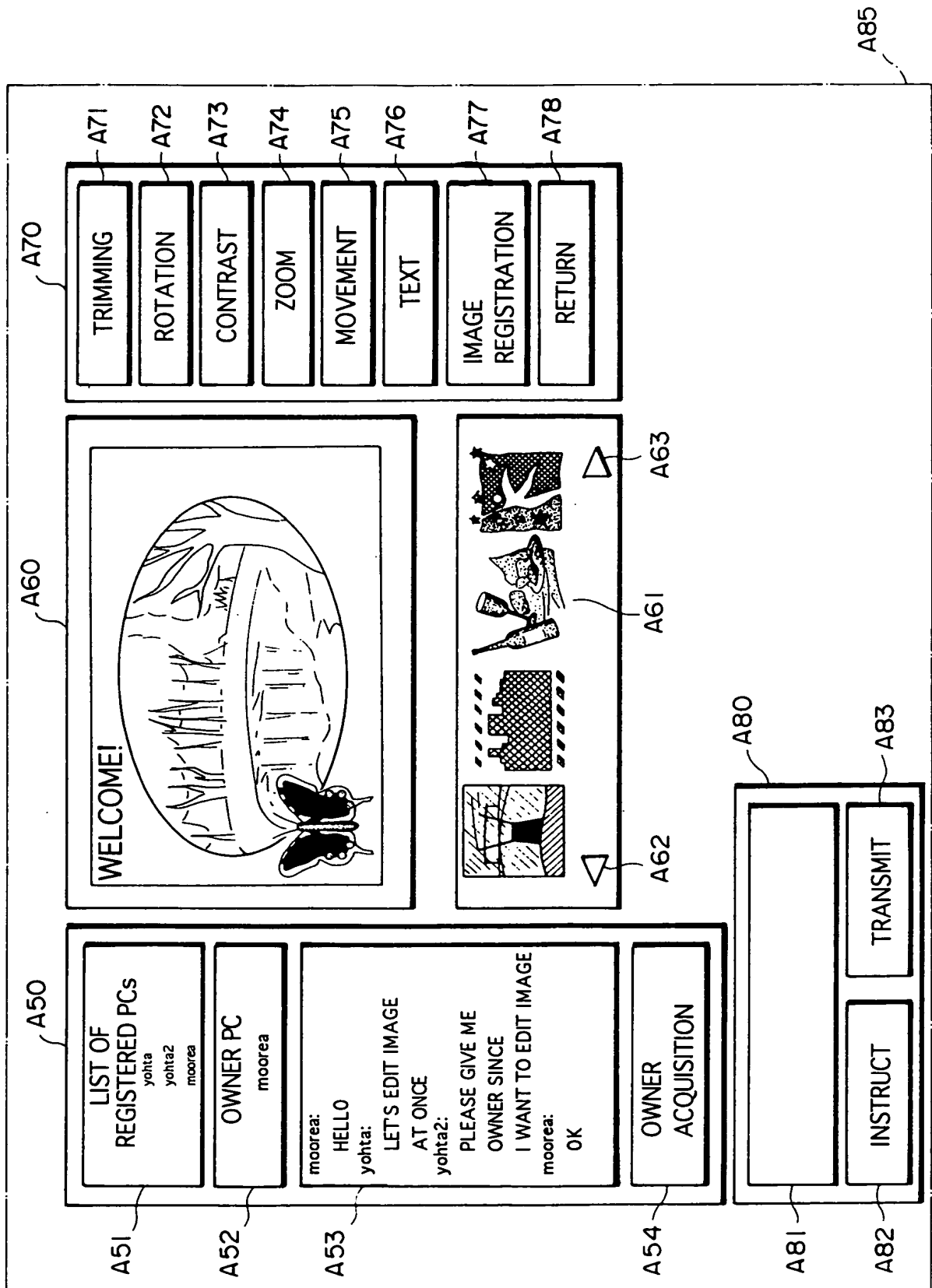
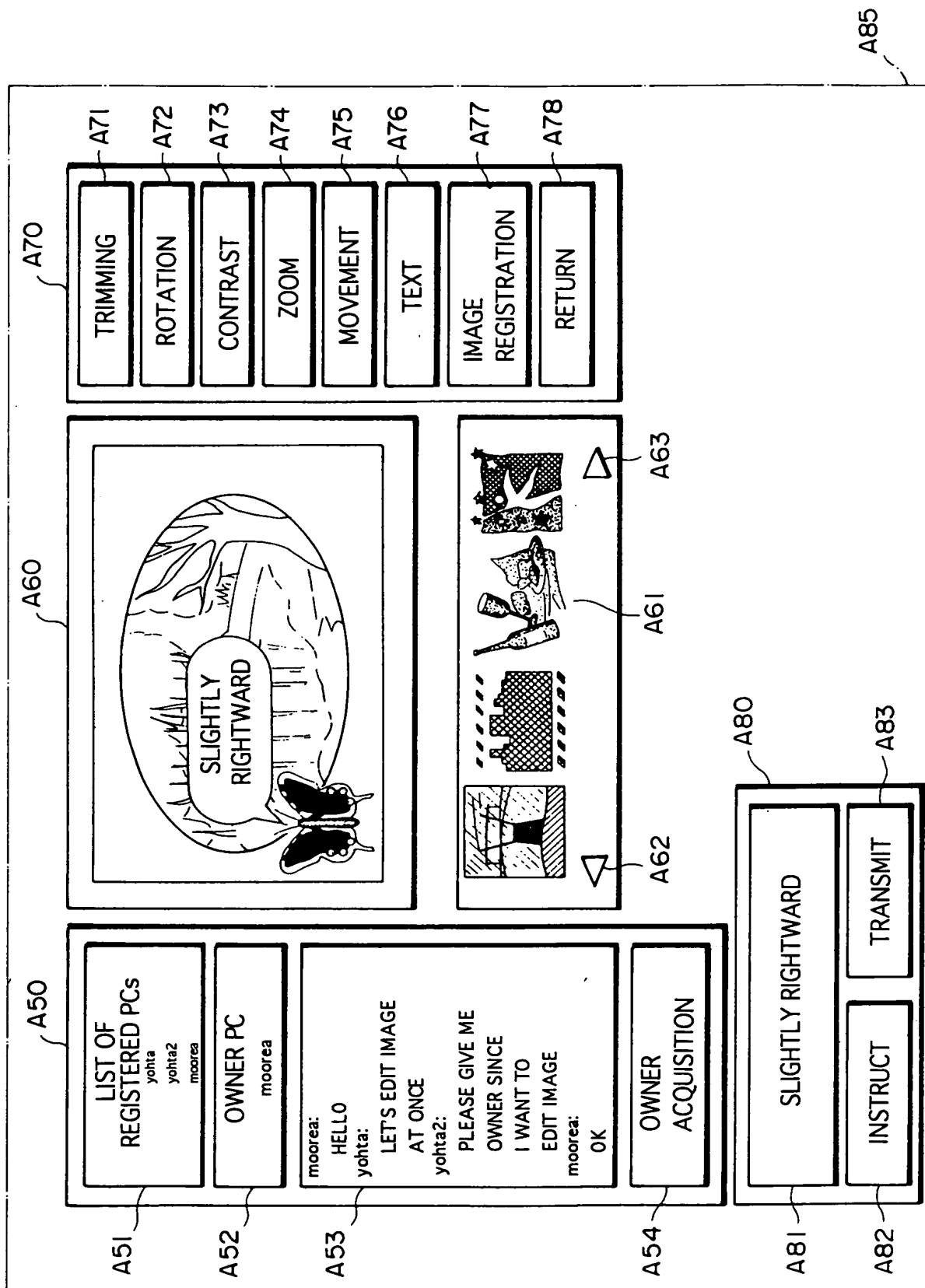


Fig. 64



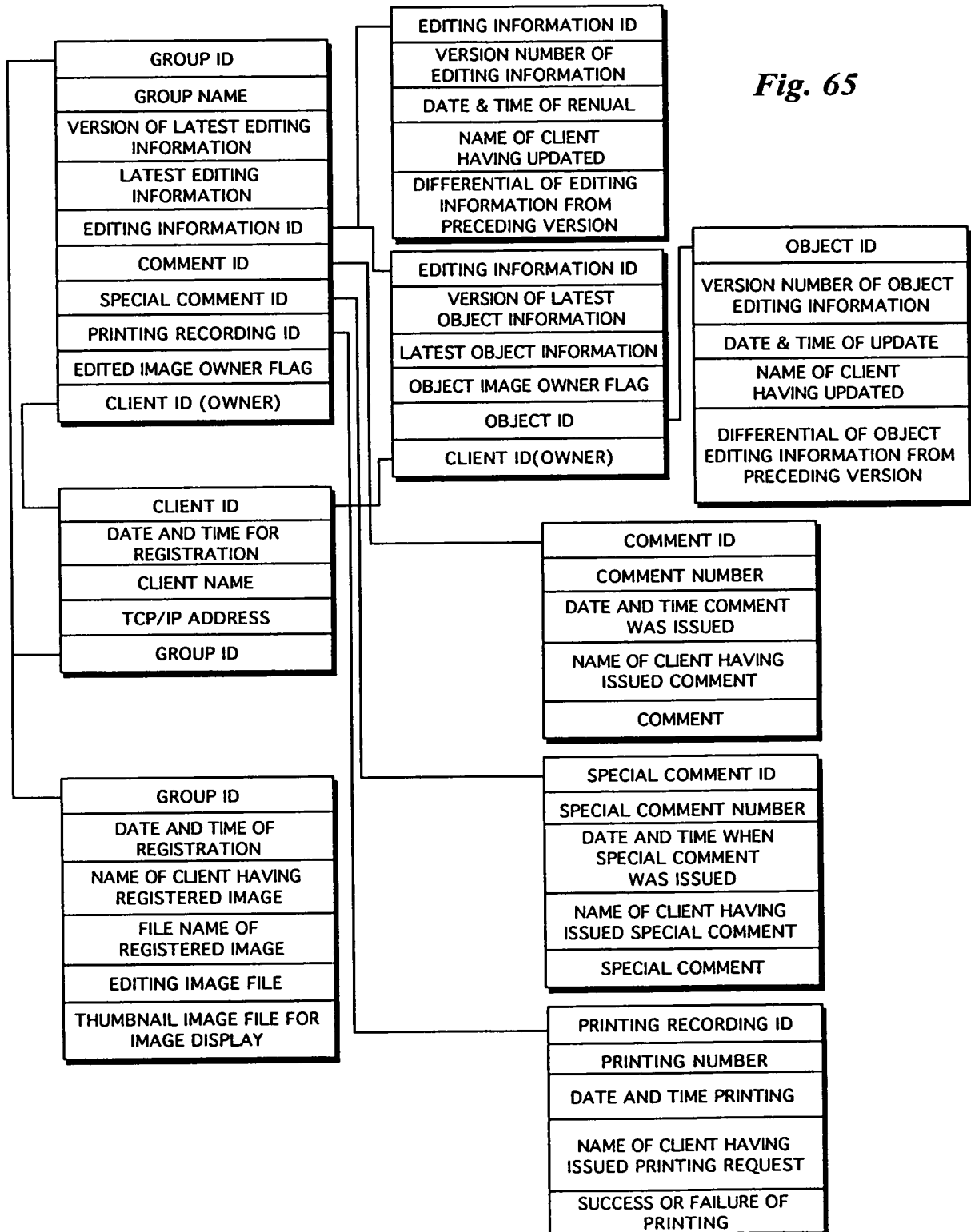


Fig. 66

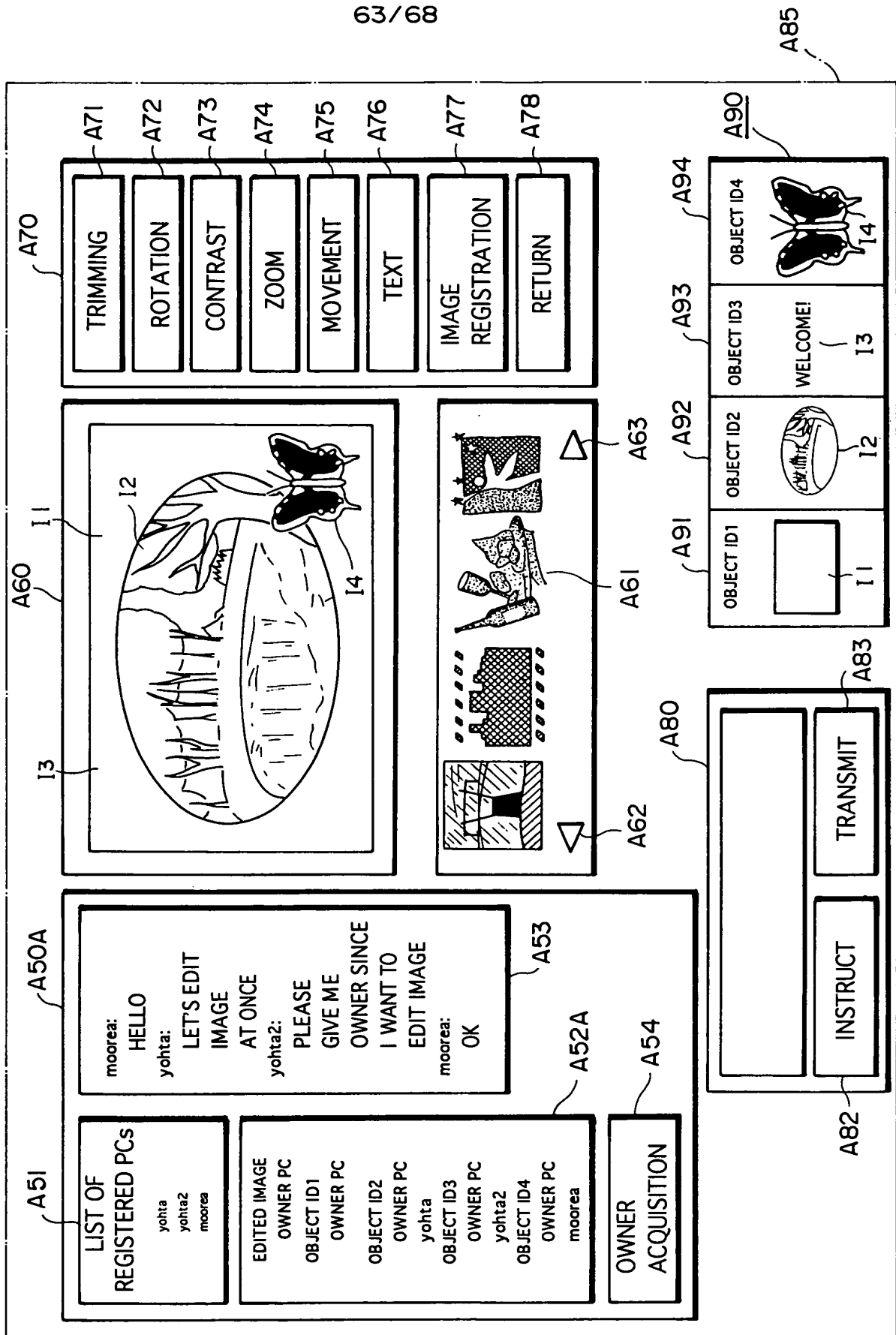


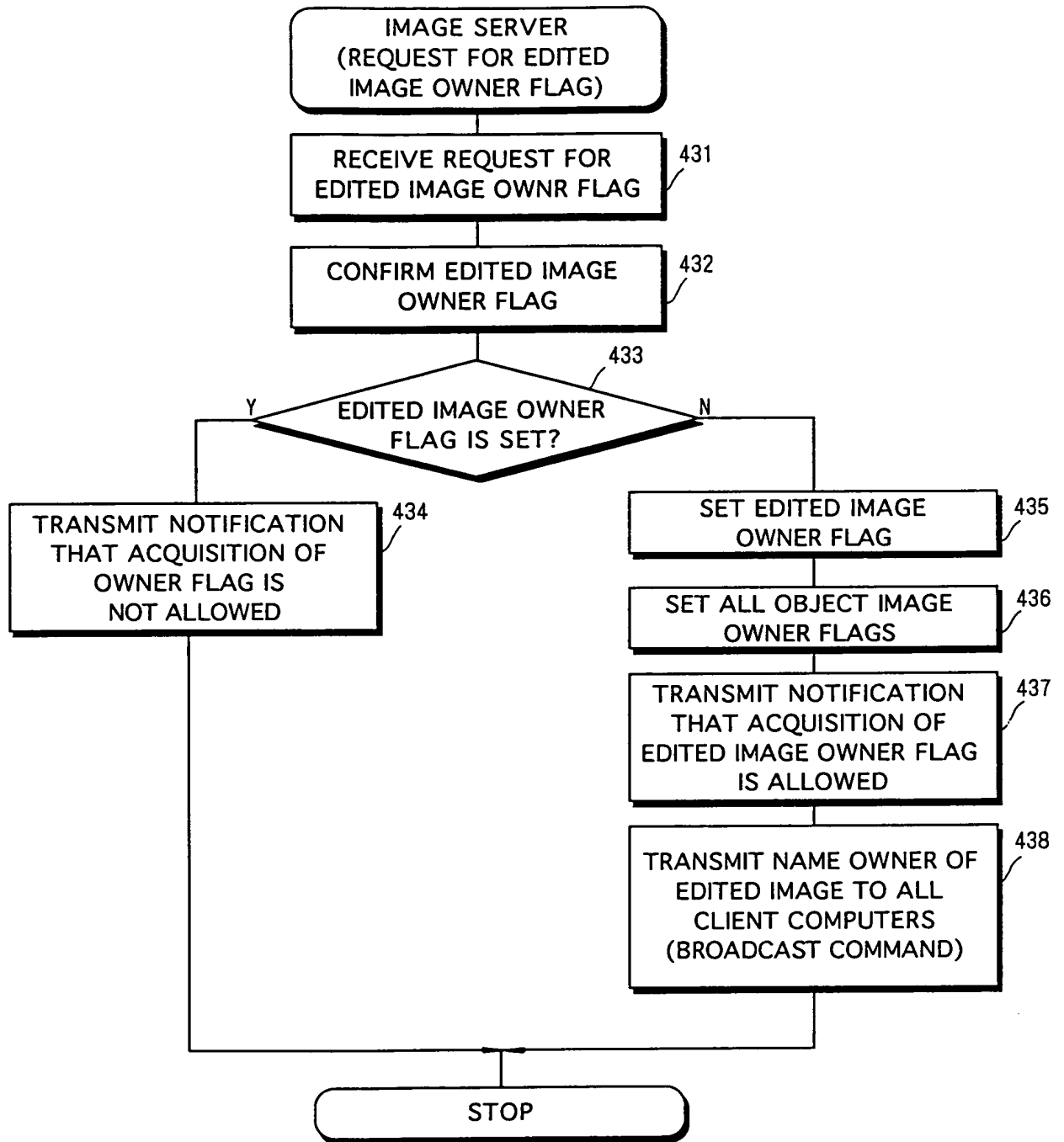
Fig. 67

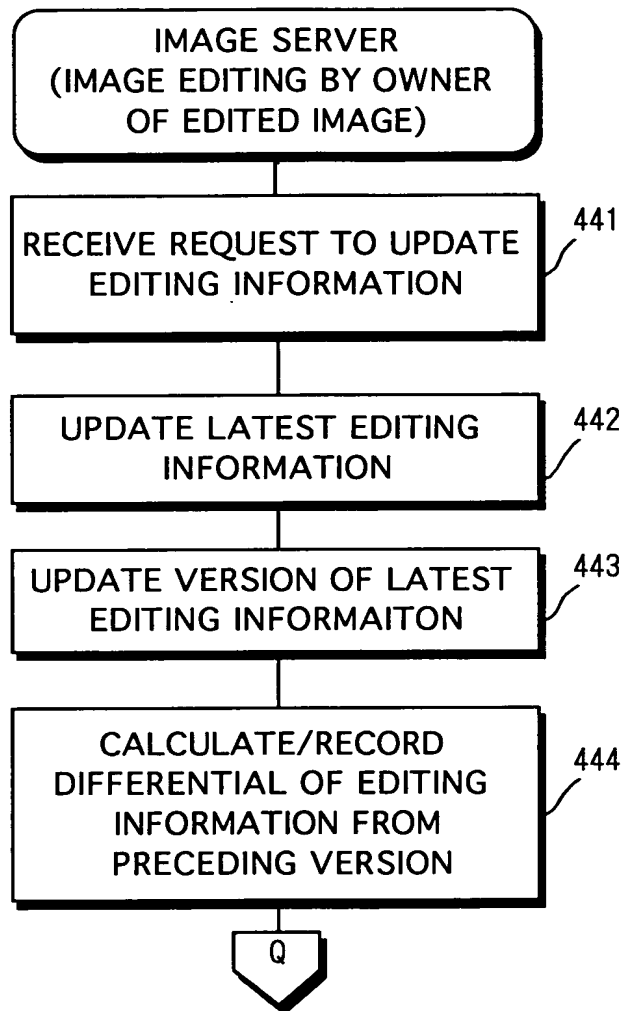
Fig. 68

Fig. 69

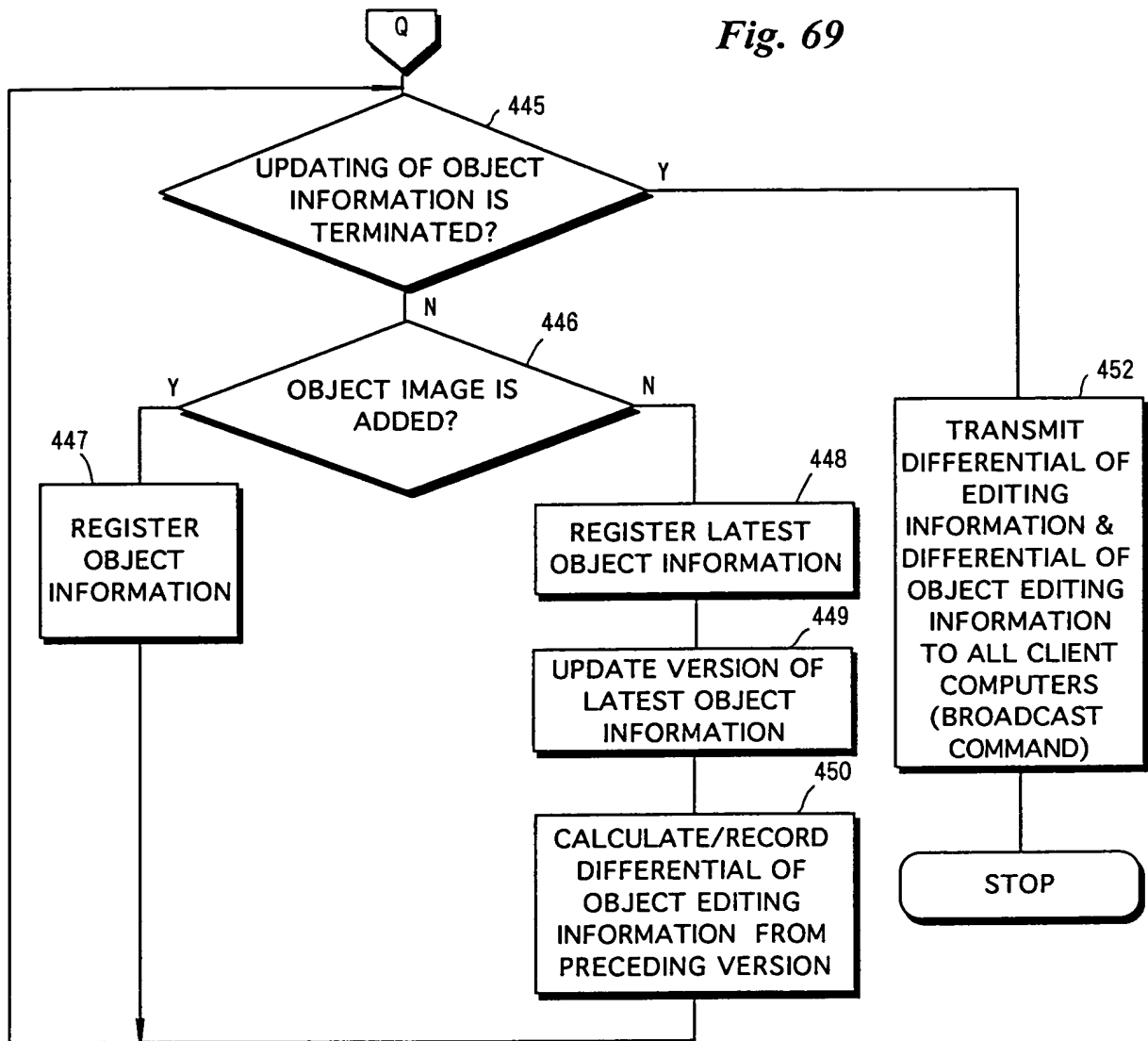


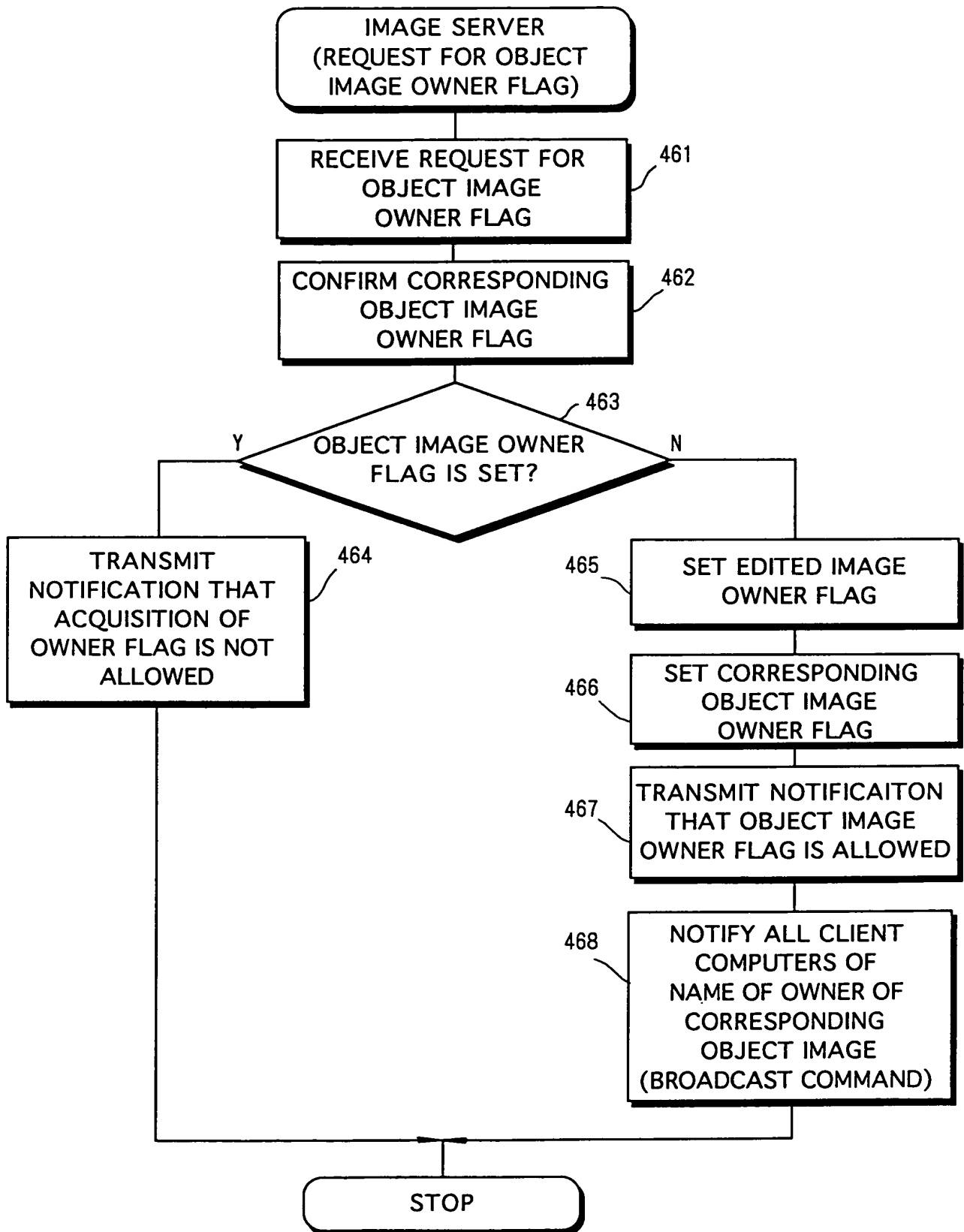
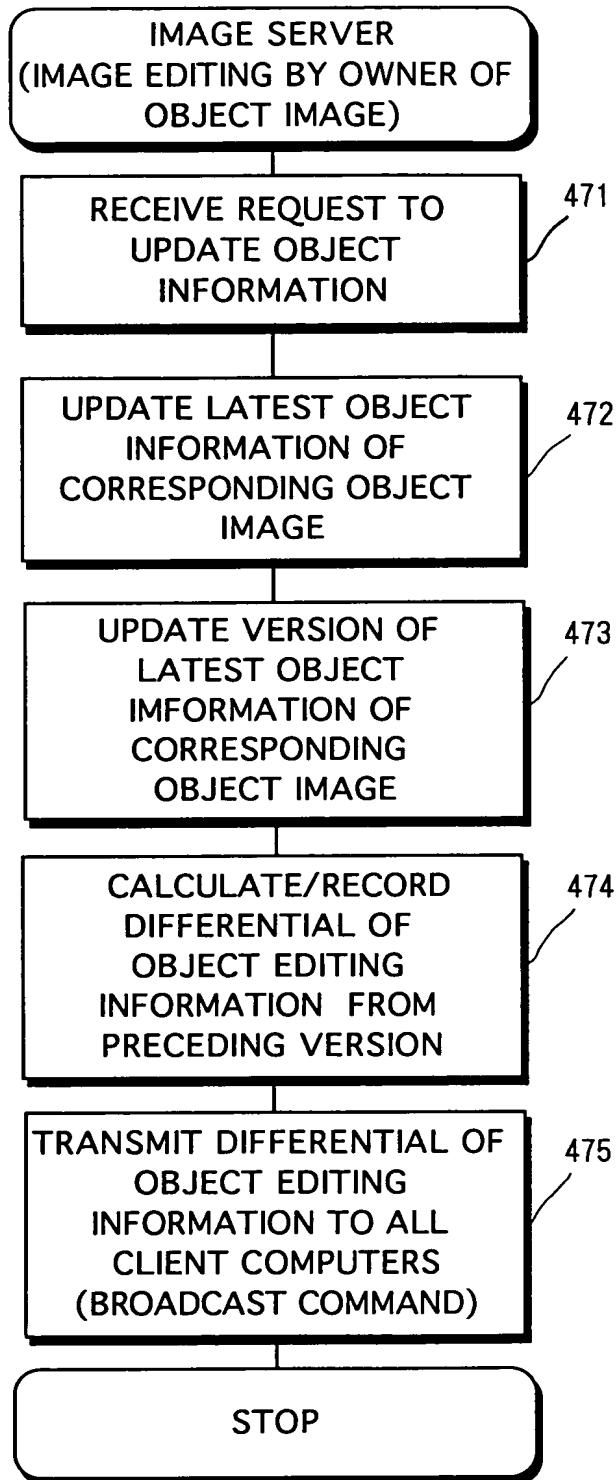
Fig. 70

Fig. 71

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